



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Department of Computer Science and Engineering



20-05-2022

To

The Principal,

SRKIT,

VIJAYAWADA.

From :- Dr. B. Asha Latha,

HoD(I/C), CSE Department,

SRKIT, VIJAYAWADA.

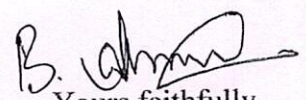
Subject: - Permission to conduct Workshop- Reg.

Respected Sir,

We, the department of CSE are planning to conduct Workshop on Python in the month of June. Kindly give us permission to conduct and also provide us the financial support needed for the Workshop.


Thanking you,

OKr
①
20/05/22


Yours faithfully,

Dr. B. ASHALATHA

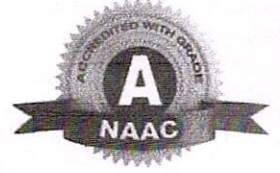
HoD(I/C), CSE

SRKIT
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S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA




SRK Institute of Technology

Permitted by Govt. of A.P., Approved by AICTE, New Delhi
Affiliated to JNTUK & Certified by ISO 9001:2015
Accredited by NAAC with 'A' grade



Dt: 23-05-2022

Dr. M. EKAMBARAM NAIDU, M.Tech., Ph.D.,
PRINCIPAL

To

Dr. C. Naga Raju,
Head, Dept. of CSE
YOGI VEMANA University,
Proddatur,
Kadapa Dist.

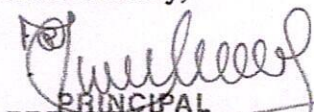
Sir,

**Sub: SRKIT College-Department of Computer Science & Engineering- Workshop
on "Advancing Learning skills in Python"-Reg.**

Warm greetings from SRKIT College..!! It gives us immense pleasure to announce that our college is going to organize a Five day Workshop on "Advancing Learning skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions" on 1st to 5th June, 2022. In this connection, I request your good self to be the Resource Person for the said dates at 9.30 AM.

Thanking you,

Yours Sincerely,


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S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA.

Date: 26-5-22

To

The Principal,

SRKIT,

Enikepadu,

Vijayawada.

Dear Sir,

I am extremely honored to agree to your invitation for the 5 Day Workshop to be held at SRKIT, Vijayawada. I am so happy that I was chosen for this event. I have been doing a lot of research in Machine Learning on Python lately in this regard and would like to present my findings at the workshop.

Thankyou for making the necessary arrangements beforehand. I very much look ahead to being present for 5 Day Workshop Hands on Session .

Sincerely,

Dr.C.Nagaraju,

Associate Professor, CSE Dept.

YogiVemana University.


Principal
S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

WORKSHOP ON PYTHON STUDENTS LIST				
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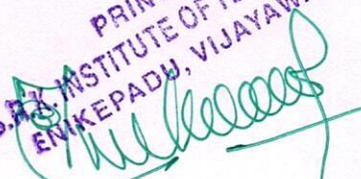
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WORKSHOP ON PYTHON STUDENTS LIST				
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WORKSHOP ON PYTHON STUDENTS LIST				
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WORKSHOP ON PYTHON STUDENTS LIST				
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 Enikepadu , Vijayawada 521108
 Department of Computer Science Engineering

**WORKSHOP ON "ADVANCING LEARNING SKILLS IN PYTHON-CONCEPTS OF
 MACHINE LEARNING & DATA SCIENCE – HANDS ON SESSIONS"**

ATTENDANCE – II CSE A

S.NO	ROLL NO.	01-06-2022	02-06-2022	03-06-2022	04-06-2022	05-06-2022
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9	20X41A0514	G.R.N.S. Anjali	G.R.N.S. Anjali	G.R.N.S. Anjali	G.R.N.S. Anjali	G.R.N.S. Anjali
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14	20X41A0524	Keshav	Keshav	Keshav	Keshav	Keshav
15	20X41A0526	K. Aparna	K. Aparna	K. Aparna	K. Aparna	K. Aparna
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19	20X41A0532	Shiva	Shiva	Shiva	Shiva	Shiva
20	20X41A0535	Raviteja	Raviteja	Raviteja	Raviteja	Raviteja
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22	20X41A0537	M. Tejaswini	M. Tejaswini	M. Tejaswini	M. Tejaswini	M. Tejaswini
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25	20X41A0541	M. Unnathi	M. Unnathi	M. Unnathi	M. Unnathi	M. Unnathi
26	20X41A0542	Cherry	Cherry	Cherry	Cherry	Cherry

Cherry

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32	20X41A0552	S. Sreethi	S. Sreethi	S. Sreethi	S. Sreethi	S. Sreethi
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36	20X41A0560	Chandu	Chandu	Chandu	Chandu	Chandu
37	20X41A0561	Gopi	Gopi	Gopi	Gopi	Gopi
38	20X41A0562	V. Durga Bhavan	V. Durga Bhavan	V. Durga Bhavan	V. Durga Bhavan	V. Durga Bhavan
39	20X41A0563	Loki	Loki	Loki	Loki	Loki
40	20X41A0564	Satya	Satya	Satya	Satya	Satya
41	21X45A0501	D. Harika	D. Harika	D. Harika	D. Harika	D. Harika
42	21X45A0505	E. Vishnu Priya	E. Vishnu Priya	E. Vishnu Priya	E. Vishnu Priya	E. Vishnu Priya

43 21X45A0502 J. N. Phani... J. N. Phani... J. N. Phani... J. N. Phani... J. N. Phani... paid 250/-

44 21X45A0506 A. Sair A. Sair A. Sair A. Sair paid

45 21X41A0539 A. Sair A. Sair A. Sair A. Sair paid HO D

46 21X45A0503 U. Greetha U. Greetha U. Greetha U. Greetha paid U. Greetha

47 21X45A0504 M. Dhasani M. Dhasani M. Dhasani M. Dhasani paid M. Dhasani

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 Department of Computer Science Engineering

**WORKSHOP ON "ADVANCING LEARNING SKILLS IN PYTHON-CONCEPTS OF
 MACHINE LEARNING & DATA SCIENCE – HANDS ON SESSIONS"**

ATTENDANCE – II CSE B

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4	20X41A0573	Y. Balbani	Y. Balbani	Y. Balbani	Y. Balbani	Y. Balbani
5	20X41A0575	B. Devi Sree	B. Devi Sree	B. Devi Sree	B. Devi Sree	B. Devi Sree
6	20X41A0577	Ch.S. Keerthi	Ch.S. Keerthi	Ch.S. Keerthi	Ch.S. Keerthi	Ch.S. Keerthi
7	20X41A0578	Ch. Srividhya	Ch. Srividhya	Ch. Srividhya	Ch. Srividhya	Ch. Srividhya
8	20X41A0579	D. Keda Sai	D. Keda Sai	D. Keda Sai	D. Keda Sai	D. Keda Sai
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12	20X41A0589	K. Kranti Krupa	K. Kranti Krupa	K. Kranti Krupa	K. Kranti Krupa	K. Kranti Krupa
13	20X41A0590	Kausth	Kausth	Kausth	Kausth	Kausth
14	20X41A0596	K. Lavanya	K. Lavanya	K. Lavanya	K. Lavanya	K. Lavanya
15	20X41A0597	K. Manasa	K. Manasa	K. Manasa	K. Manasa	K. Manasa
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22	20X41A05B3	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh
23	20X41A05B6	Bhaskar	Bhaskar	Bhaskar	Bhaskar	Bhaskar
24	20X41A05B7	Sk. Mayraaj	Sk. Mayraaj	Sk. Mayraaj	Sk. Mayraaj	Sk. Mayraaj
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29	20X41A05C4	V. Surya Teja	V. Surya Teja	V. Surya Teja	V. Surya Teja	V. Surya Teja
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37	21X45A0512	K. Jhansi	K. Jhansi	K. Jhansi	K. Jhansi	K. Jhansi

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B. [Signature]
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ATTENDANCE – II CSE- AI&ML

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1	20X41A4201	A. Maheswari Reddy	A. Maheswari Reddy	A. Maheswari Reddy	A. Maheswari Reddy	A. Maheswari Reddy
2	20X41A4202	A. Vyshnavi	A. Vyshnavi	A. Vyshnavi	A. Vyshnavi	A. Vyshnavi
3	20X41A4206	Ch. Venkatesh	Ch. Venkatesh	Ch. Venkatesh	Ch. Venkatesh	Ch. Venkatesh
4	20X41A4207	D. V. V. Vidya	D. V. V. Vidya	D. V. V. Vidya	D. V. V. Vidya	D. V. V. Vidya
5	20X41A4208	B. Amulya	B. Amulya	B. Amulya	B. Amulya	B. Amulya
6	20X41A4210	D. Suvarna	D. Suvarna	D. Suvarna	D. Suvarna	D. Suvarna
7	20X41A4211	D. Chinna Khairam	D. Chinna Khairam	D. Chinna Khairam	D. Chinna Khairam	D. Chinna Khairam
8	20X41A4212	E. Vijaya Bhaskar Reddy	E. Vijaya Bhaskar Reddy	E. Vijaya Bhaskar Reddy	E. Vijaya Bhaskar Reddy	E. Vijaya Bhaskar Reddy
9	20X41A4214	G. Sirisha	G. Sirisha	G. Sirisha	G. Sirisha	G. Sirisha
10	20X41A4215	G. Surendra	G. Surendra	G. Surendra	G. Surendra	G. Surendra
11	20X41A4217	G. Nikhitha	G. Nikhitha	G. Nikhitha	G. Nikhitha	G. Nikhitha
12	20X41A4218	G. V. Mahabathi	G. V. Mahabathi	G. V. Mahabathi	G. V. Mahabathi	G. V. Mahabathi
13	20X41A4223	K. L. Supraja	K. L. Supraja	K. L. Supraja	K. L. Supraja	K. L. Supraja
14	20X41A4224	K. Pavan Kumar	K. Pavan Kumar	K. Pavan Kumar	K. Pavan Kumar	K. Pavan Kumar
15	20X41A4225	K. Pushpa Sri Bhavanis	K. Pushpa Sri Bhavanis	K. Pushpa Sri Bhavanis	K. Pushpa Sri Bhavanis	K. Pushpa Sri Bhavanis
16	20X41A4228	L. Venkateshwar Reddy	L. Venkateshwar Reddy	L. Venkateshwar Reddy	L. Venkateshwar Reddy	L. Venkateshwar Reddy
17	20X41A4232	M. Shankar	M. Shankar	M. Shankar	M. Shankar	M. Shankar
18	20X41A4233	M. Jayakrishna	M. Jayakrishna	M. Jayakrishna	M. Jayakrishna	M. Jayakrishna
19	20X41A4234	Sanjida Affreen	Sanjida Affreen	Sanjida Affreen	Sanjida Affreen	Sanjida Affreen
20	20X41A4237	G. N. S. Reddy	G. N. S. Reddy	G. N. S. Reddy	G. N. S. Reddy	G. N. S. Reddy
21	20X41A4240	PVSS Akash	PVSS Akash	PVSS Akash	PVSS Akash	PVSS Akash

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22	20X41A4247	R. Surentr	R. Surentr	R. Surentr	R. Surentra	R. Surentra
23	20X41A4248	Aripuna	Aripuna	Aripuna	Aripuna	Aripuna
24	20X41A4250	Sk. Firdose	Sk. Firdose	Sk. Firdose	Sk. Firdose	Sk. Firdose
25	20X41A4251	Karishma	Karishma	Karishma	Karishma	Karishma
26	20X41A4253	S. Mahul	Mahul	Mahul	Mahul	Mahul
27	20X41A4254	T. Satvika	T. Satvika	T. Satvika	T. Satvika	T. Satvika
28	20X41A4256	Varadeep	Varadeep	Varadeep	Varadeep	Varadeep
29	20X41A4257	V. Gowindhan	V. Gowindhan	V. Gowindhan	V. Gowindhan	V. Gowindhan
30	20X41A4258	V. P. P.	V. P. P.	V. P. P.	V. P. P.	V. P. P.
31	20X41A4260	V. Venude	V. Venude	V. Venude	V. Venude	V. Venude
32	20X41A4261	V. Meghana	V. Meghana	V. Meghana	V. Meghana	V. Meghana
33	20X41A4262	Jany	Jany	Jany	Jany	Jany

34 20X41A4239 ~~N.V.T~~ ~~N.V.T~~ ~~N.V.T~~ ~~N.V.T~~ ~~N.V.T~~

35 20X41A4235 ~~W.D~~ ~~W.D~~ ~~W.D~~ ~~W.D~~ ~~W.D~~

Wagera.

B. Chandra
HoD

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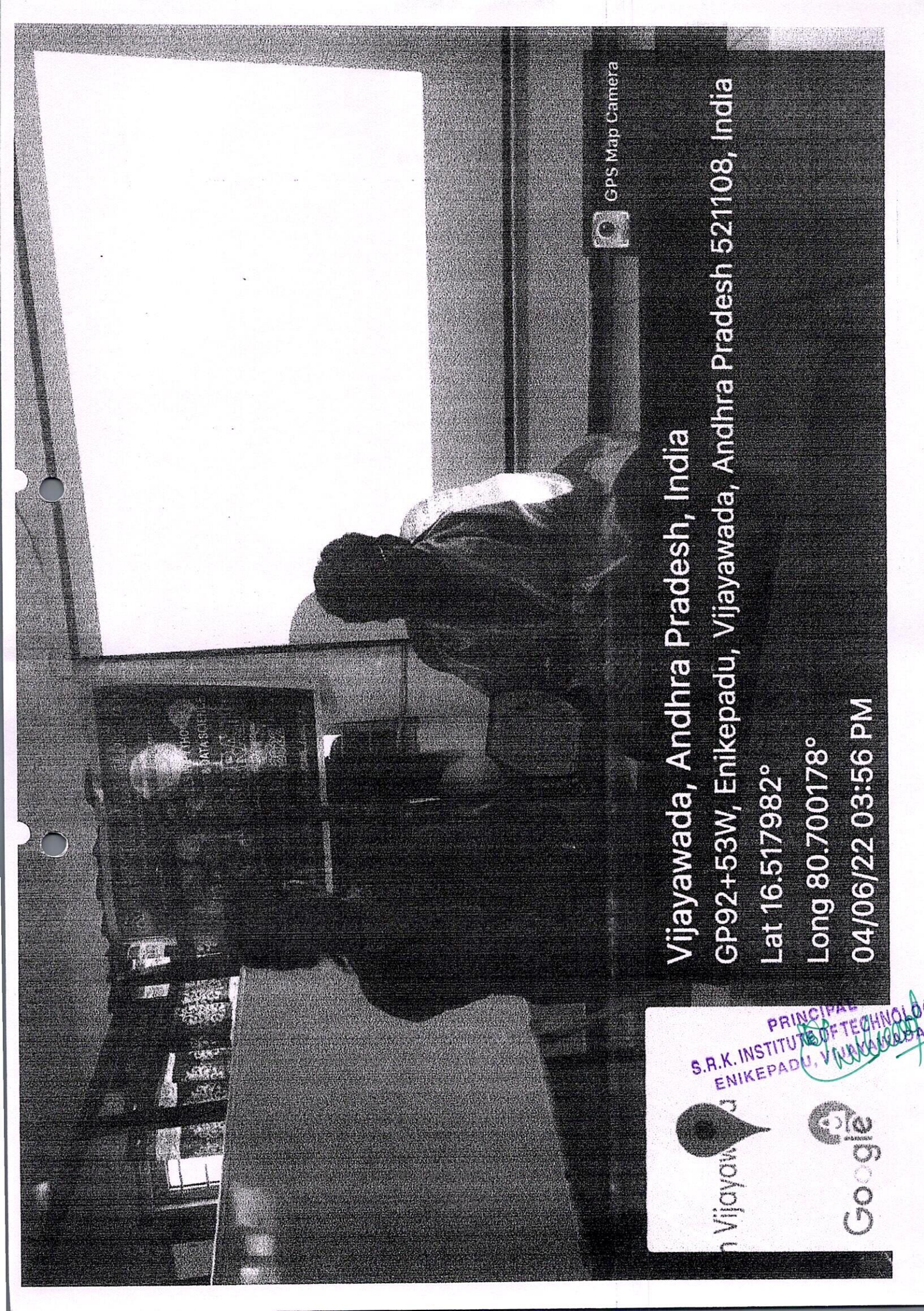
**WORKSHOP ON "ADVANCING LEARNING SKILLS IN PYTHON-CONCEPTS OF
 MACHINE LEARNING & DATA SCIENCE – HANDS ON SESSIONS"**

ATTENDANCE – II CSE-DS

S.NO.	ROLL NO.	01-06-2022	02-06-2022	03-06-2022	04-06-2022	05-06-2022
1	20X41A4405	Ab. Sumiya Pas	Ab. Sumiya Pas	Ab. Sumiya Pas	Ab. Sumiya Pas	Ab. Sumiya Pas
2	20X41A4407	A. Ajay	A. Ajay	A. Ajay	A. Ajay	A. Ajay
3	20X41A4413	Ch. Abbi	Ch. Abbi	Ch. Abbi	Ch. Abbi	Ch. Abbi
4	20X41A4416	D. Yaswanth	D. Yaswanth	D. Yaswanth	D. Yaswanth	D. Yaswanth
5	20X41A4418	D. Saravansh	D. Saravansh	D. Saravansh	D. Saravansh	D. Saravansh
6	20X41A4420	E. Sushma	E. Sushma	E. Sushma	E. Sushma	E. Sushma
7	20X41A4426	J. Ravi	J. Ravi	J. Ravi	J. Ravi	J. Ravi
8	20X41A4430	K. Narendra	K. Narendra	K. Narendra	K. Narendra	K. Narendra
9	20X41A4433	T. Arun	T. Arun	T. Arun	T. Arun	T. Arun
10	20X41A4435	K. Santosh	K. Santosh	K. Santosh	K. Santosh	K. Santosh
11	20X41A4438	K. Bhargava	K. Bhargava	K. Bhargava	K. Bhargava	K. Bhargava
12	20X41A4440	M. Prasanth	M. Prasanth	M. Prasanth	M. Prasanth	M. Prasanth
13	20X41A4444	M. H. An	M. H. An	M. H. An	M. H. An	M. H. An
14	20X41A4445	N. Hinas	N. Hinas	N. Hinas	N. Hinas	N. Hinas
15	20X41A4446	N. Manoj	N. Manoj	N. Manoj	N. Manoj	N. Manoj
16	20X41A4450	P. Lalitha	P. Lalitha	P. Lalitha	P. Lalitha	P. Lalitha
17	20X41A4452	P. V. Kalyan	P. V. Kalyan	P. V. Kalyan	P. V. Kalyan	P. V. Kalyan
18	20X41A4454	R. Yaswanth	R. Yaswanth	R. Yaswanth	R. Yaswanth	R. Yaswanth
19	20X41A4457	U. S. Padma	U. S. Padma	U. S. Padma	U. S. Padma	U. S. Padma
20	21X45A4401	Chand	Chand	Chand	Chand	Chand
21	21X45A4403	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi
22	21X45A4404	A. Anantha	A. Anantha	A. Anantha	A. Anantha	A. Anantha

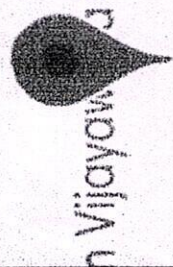
C. Nagaraj

B. Anand
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GPS Map Camera

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GP92+53W, Enikepadu, Vijayawada, Andhra Pradesh 521108, India
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Long 80.700178°
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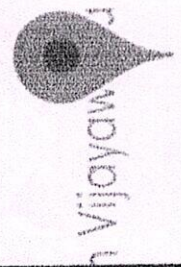
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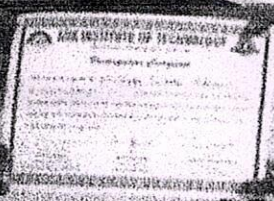
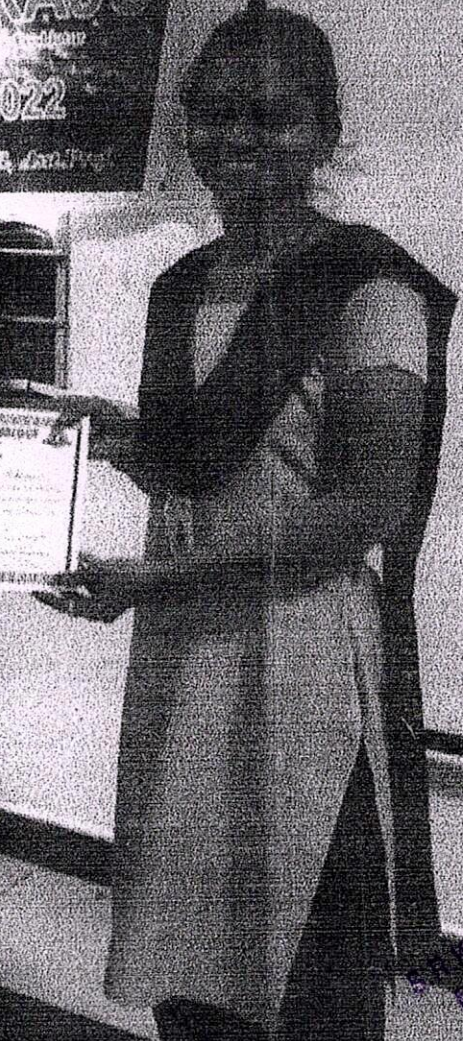
Vijayawada, Andhra Pradesh, India
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Principal
Jawahar Education Society's Institute of Technology
Vijayawada

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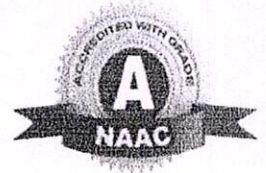
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FEEDBACK FORM

WORKSHOP on
**Advancing Learning skills in Python
Concepts of Machine Learning & Data Science**

1st – 5th June, 2022

Name of the Participant : V. SURYA TEJA

Year/Semester : 2 - 2

Evaluation Scale : Excellent (4), Good (3), Fair (2), Poor (1).
✓

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training		3
Delivery Methodology		3
Knowledge of instructor		3
Courseware provided		3
Time allotted for the training was sufficient		2
The facilities are adequate and comfortable	Average (3)	3

V-Surya Teja
Signature of the Participant

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FEEDBACK FORM

WORKSHOP on
Advancing Learning skills in Python
Concepts of Machine Learning & Data Science

1st – 5th June, 2022

Name of the Participant

: Abdul. Raheem

Year/Semester

: 2nd year 2nd semester

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training		4
Delivery Methodology		4
Knowledge of instructor		4
Courseware provided		4
Time allotted for the training was sufficient		2
The facilities are adequate and comfortable		4

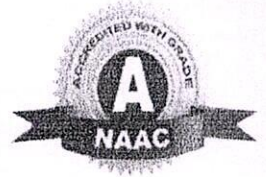
Abdul. Raheem

Signature of the Participant

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FEEDBACK FORM

WORKSHOP on
**Advancing Learning skills in Python
Concepts of Machine Learning & Data Science**

1st – 5th June, 2022

Name of the Participant

: T. Neesa Chaitanya

Year/Semester

: II - II

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	good	3
Delivery Methodology	good	3
Knowledge of instructor	Excellent	4
Courseware provided	good	3
Time allotted for the training was sufficient	Excellent	4
The facilities are adequate and comfortable	good	3

T. Neesa Chaitanya

Signature of the Participant

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FEEDBACK FORM

WORKSHOP on
**Advancing Learning skills in Python
Concepts of Machine Learning & Data Science**

1st – 5th June, 2022

Name of the Participant

: P. Sumanth

Year/Semester

: III B

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Excellence	4
Delivery Methodology	Excellence	4
Knowledge of instructor	Excellence	4
Courseware provided	Excellence	4
Time allotted for the training was sufficient	Yes	4
The facilities are adequate and comfortable	Yes	4

P. Sumanth
Signature of the Participant

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FEEDBACK FORM

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Advancing Learning skills in Python
Concepts of Machine Learning & Data Science

1st – 5th June, 2022

Name of the Participant : G. Dhanya
Year/Semester : II - II

Evaluation Scale : Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Understandable	4
Delivery Methodology	learning something new	4
Knowledge of instructor	more Experience	4
Courseware provided	course is good.	4
Time allotted for the training was sufficient	yes	4
The facilities are adequate and comfortable	yes	4

G. Dhanya
Signature of the Participant
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Concepts of Machine Learning & Data Science

1st – 5th June, 2022

Name of the Participant

: K. Jhansi Rani

Year/Semester

: II / II

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Excellent training & useful for me	4
Delivery Methodology	Delivery methodology is good	4
Knowledge of instructor	Very good. knowledge.	3
Courseware provided	good.	4
Time allotted for the training was sufficient	It is sufficient time is allotted	3
The facilities are adequate and comfortable	Comfortable	4

K. Jhansi Rani
PRINCIPAL
Signature of the Participant
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1st – 5th June, 2022

Name of the Participant

: Paritala Sudharani

Year/Semester

: II - II

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training		3
Delivery Methodology		3
Knowledge of instructor		3
Courseware provided		3
Time allotted for the training was sufficient	Yes, training was sufficient we have got a full of knowledge	3
The facilities are adequate and comfortable	Not available facility	3

P. Sudharani
Signature of the Participant

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1st – 5th June, 2022

Name of the Participant : Thota Swathi
 Year/Semester : II / II

Evaluation Scale : Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training		Good
Delivery Methodology		Good
Knowledge of instructor	great	Good
Courseware provided		Good
Time allotted for the training was sufficient	Not bad	Good
The facilities are adequate and comfortable	comfortable	Good

T. Swathi
 Signature of the Participant
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1st – 5th June, 2022

Name of the Participant : SK. Jubedha
Year/Semester : IInd Year - IInd Semester.

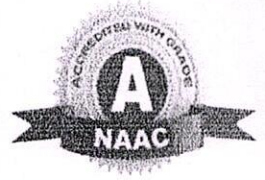
Evaluation Scale : Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Excellent training	4
Delivery Methodology	Good Methodology.	3
Knowledge of instructor	Well Prepared.	4
Courseware provided		3
Time allotted for the training was sufficient	It is sufficient for all	3
The facilities are adequate and comfortable	Sufficient all the Fac	3

Sk. Jubedha
Signature of the Participant
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Concepts of Machine Learning & Data Science

1st – 5th June, 2022

Name of the Participant

: G. Sannihitha

Year/Semester

: IInd Year - IInd Semester

Evaluation Scale

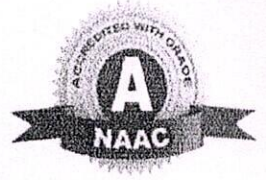
: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Good training.	4
Delivery Methodology	Good Methodologie	3
Knowledge of instructor	Well Prepared	4
Courseware provided	Good	4
Time allotted for the training was sufficient	It is suff	4
The facilities are adequate and comfortable	Good	4

G. Sannihitha
Signature of the Participant
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1st – 5th June, 2022

Name of the Participant

: A. Nikitha

Year/Semester

: 2nd year / 2nd semester

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Excellent training & useful for us	4
Delivery Methodology	Excellent Methodology delivered	4
Knowledge of instructor	Instructor knowledge is very good	4
Courseware provided	Much more useful for all of us	4
Time allotted for the training was sufficient	Time allocatemen ^t is sufficient	4
The facilities are adequate and comfortable	All the faculty are very comfortable with us	4

Nikitha
Signature of the Participant
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Concepts of Machine Learning & Data Science

1st - 5th June, 2022

Name of the Participant

: P. Hemanth

Year/Semester

: 2-2

Evaluation Scale

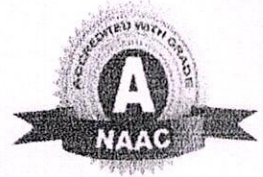
: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	It was good & nice	Good
Delivery Methodology	Nice	Good
Knowledge of instructor	Best of	Good
Courseware provided		Good
Time allotted for the training was sufficient	Maybe it fair	Fair
The facilities are adequate and comfortable	Yes there are comfortable & adequate	Good

P. Hemanth
Signature of the Participant
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1st – 5th June, 2022

Name of the Participant : M. Gowtham

Year/Semester : II-II

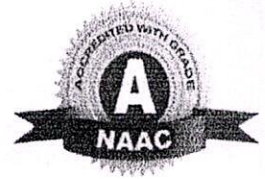
Evaluation Scale : Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Good	Good
Delivery Methodology	Good	3
Knowledge of instructor	Excellent	4
Courseware provided	Fair	2
Time allotted for the training was sufficient	Poor	1
The facilities are adequate and comfortable	Excellent.	4

Signature of the Participant
 Kinggethala
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1st – 5th June, 2022

Name of the Participant

: Takkalapati, Keerthi

Year/Semester

: 2-2 sem

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training		3
Delivery Methodology		3
Knowledge of instructor		3
Courseware provided		3
Time allotted for the training was sufficient		3
The facilities are adequate and comfortable	Training is Good. But, Systems not available	3

T-Keerthi
Signature of the Participant

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 COMPUTER SCIENCE AND ENGINEERING**

FEEDBACK FORM

WORKSHOP on
Advancing Learning skills in Python
Concepts of Machine Learning & Data Science

1st – 5th June, 2022

Name of the Participant

: K. Bala Mandini - Kammini

Year/Semester

: II - II

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Very nice	4
Delivery Methodology	Yes, well understanding	4
Knowledge of instructor	Yes, very skillful and knowledgable.	4
Courseware provided	Yes	3
Time allotted for the training was sufficient	Yes, well sufficient	3
The facilities are adequate and comfortable	Yes	3

K. Bala Mandini
 PRINCIPAL
 Signature of the Participant
 S.R.K. INSTITUTE OF TECHNOLOGY
 ENIKEPADU, VIJAYAWADA.



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
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**DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING**

FEEDBACK FORM

WORKSHOP on
Advancing Learning skills in Python
Concepts of Machine Learning & Data Science

1st – 5th June, 2022

Name of the Participant

: N. Trana Charan

Year/Semester

: IInd Year - IInd Semester

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Excellence	4
Delivery Methodology	Excellence	4
Knowledge of instructor	Excellence	4
Courseware provided	Excellence	4
Time allotted for the training was sufficient	Yes	4
The facilities are adequate and comfortable	Yes	4

N. Trana Charan
Signature of the Participant

PRINCIPAL
S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA



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**DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING**

FEEDBACK FORM

WORKSHOP on
Advancing Learning skills in Python
Concepts of Machine Learning & Data Science

1st – 5th June, 2022

Name of the Participant

: Parchuri Susmitha

Year/Semester

: II / II

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Good	4
Delivery Methodology	Fair	4
Knowledge of instructor	Super	4
Courseware provided	Excellent.	4
Time allotted for the training was sufficient	yes	4
The facilities are adequate and comfortable	yes they are comfortable	4

Signature of the Participant

PRINCIPAL
S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA.



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**DEPARTMENT OF
 COMPUTER SCIENCE AND ENGINEERING**

FEEDBACK FORM

WORKSHOP on
Advancing Learning skills in Python
Concepts of Machine Learning & Data Science

1st – 5th June, 2022

Name of the Participant : Nasreen Begum.
 Year/Semester : II / II
 Evaluation Scale : Excellent (4), Good (3), Fair (2), Poor (1).

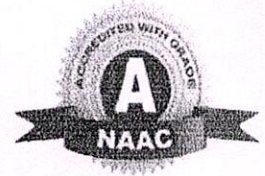
PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Good	4
Delivery Methodology	Fair	4
Knowledge of instructor	Super	4
Courseware provided	Excellent	4
Time allotted for the training was sufficient	yes	4
The facilities are adequate and comfortable	yes, they were comfortable.	4

Nasreen Begum
 Signature of the Participant

PRINCIPAL
 S.R.K. INSTITUTE OF TECHNOLOGY
 ENIKEPADU, VIJAYAWADA.



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Enikepadu, Vijayawada 521108
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**DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING**

FEEDBACK FORM

WORKSHOP on
Advancing Learning skills in Python
Concepts of Machine Learning & Data Science

1st – 5th June, 2022

Name of the Participant

: P. Sonali Binche

Year/Semester

: II - II.

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	understandable	4
Delivery Methodology	learning something new.	4
Knowledge of instructor	more experience	4
Courseware provided	Course is good.	4
Time allotted for the training was sufficient	Yes.	4
The facilities are adequate and comfortable	Yes.	4

P. Sonali Binche
Signature of the Participant

PRINCIPAL
S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA.



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Enikepadu, Vijayawada 521108
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**DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING**

FEEDBACK FORM

WORKSHOP on
Advancing Learning skills in Python
Concepts of Machine Learning & Data Science

1st – 5th June, 2022

Name of the Participant

: T. Naga Nandini

Year/Semester

: 2-2

Evaluation Scale

: Excellent (4), Good (3), Fair (2), Poor (1).

PARAMETER	COMMENTS	EVALUATION SCALE
Quality of training	Perfect and understandable	4
Delivery Methodology	Good.	4
Knowledge of instructor	Excellent.	4
Courseware provided	ok	4
Time allotted for the training was sufficient	Yes	4
The facilities are adequate and comfortable	Yes	4

T. Naga Nandini
Signature of the Participant
PRINCIPAL
S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA.



SRK INSTITUTE OF TECHNOLOGY

ENIKEPADU, VIJAYAWADA - 521 108.



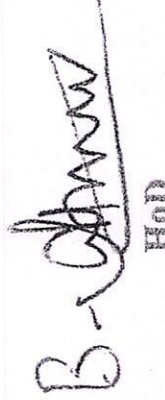
Participation Certificate

This is to certify that Mr./Ms. S. Chandana
of 21X45A4401 has participated in workshop on "Advancing

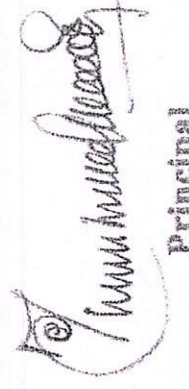
Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.


Resource Person

Dr.C.Naga Raju,
Head, Dept. of CSE,
YOGI VEMANA UNIVERSITY


HOD

Dr.B.Asha Latha,
Assoc. Professor
Dept. of CSE, SRKIT, VIJAYAWADA.


Principal

Dr.M.Ekambaram Naidu,
Professor,
Dept. of CSE, SRKIT



SRK INSTITUTE OF TECHNOLOGY

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Participation Certificate

This is to certify that Mr./Ms. P. Lakshmi Narayana
of 21 X 45 A4403 has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.

C. Nagaraju
Resource Person

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY

B. Asha Latha
HOD

Dr.B.Asha Latha,
Assoc. Professor,
Dept. of CSE, SRKIT

M. Ekambaram Naidu
Principal

Dr.M.Ekambaram Naidu,
PRINCIPAL, SRK INSTITUTE OF TECHNOLOGY,
VIJAYAWADA. Professor,
Dept. of CSE, SRKIT



SRK INSTITUTE OF TECHNOLOGY

ENIKEPADU, VIJAYAWADA - 521 108.



Participation Certificate

This is to certify that Mr./Ms. N. Manoj
of 20X41A4446 has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.

Ch. Nagaraju
Resource Person
Dr.C.Naga Raju,
Head, Dept. of CSE,
YOGI VEMANA UNIVERSITY

B. Asha Latha
HOD

Dr.B.Asha Latha
S.R.K. INSTITUTE OF TECHNOLOGY,
VIJAYAWADA.
Assoc. Professor, ENIKEPADU
Dept. of CSE, SRKIT

M. Ekambaram Naidu
Principal

Dr.M.Ekambaram Naidu,
Professor,
Dept.of CSE, SRKIT



SRK INSTITUTE OF TECHNOLOGY

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Participation Certificate

This is to certify that Mr./Ms. R. Yashwanth Vijay Sai
of 20X41A4454 has participated in workshop on "Advancing
Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"

held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.


Resource Person

Dr. C. Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY


HOD

HOD

Dr. B. Asha Latha,
Assoc. Professor,

Dept. of CSE, SRKIT


Principal

PRINCIPAL

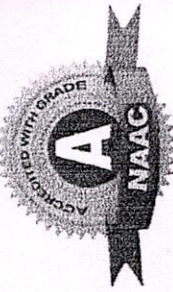
Dr. M. Ekabaram Naidu,
EMIKEPADU, VIJAYAWADA
Professor,

Dept. of CSE, SRKIT



SRK INSTITUTE OF TECHNOLOGY

ENIKEPADU, VIJAYAWADA - 521 108.



Participation Certificate

This is to certify that Mr./Ms. P. Venkata Kalyan Ram
of 20X41A4452 has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.

C. Nagaraj
Resource Person

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY

B. Asha
HOD

Dr.B.Asha Latha,

Assoc. Professor,

Dept. of CSE, SRKIT

M. M. M. M. M.
Principal

Principal

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA.

Dr.M.Ekambaram Naidu,

Professor,

Dept. of CSE, SRKIT



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Participation Certificate


This is to certify that Mr./Ms. M. Prasanth Reddy
of 20X41A4440 has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.


Resource Person

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY


HOD

Dr.B.Asha Latha,
Assoc. Professor,

Dept. of CSE, SRKIT


Principal

Dr.M.Ekambaram Naidu,
Professor,

Dept. of CSE, SRKIT



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Participation Certificate

This is to certify that Mr./Ms. N. Himma Sai

of 20 X 41 A4445

has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"

held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and

Engineering, SRKIT, Vijayawada.

Chaganti
Resource Person

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY

B-Channu
HOD

Dr.B.Asha Latha,
Assoc. Professor,
Dept. of CSE, SRKIT

Dr.M.Ekambaram Naidu,
Professor,
Dept.of CSE, SRKIT

Muddu
Principal



SRK INSTITUTE OF TECHNOLOGY

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Participation Certificate

This is to certify that Mr./Ms. K. Joun
of 20X41A4433 has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.

Chagala
Resource Person

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY

B. Asha
HOD

Dr.B.Asha Latha,
Assoc. Professor,

Dept. of CSE, SRKIT

M. M. Naidu
Principal

Dr.M.Ekambaram Naidu,
Professor,

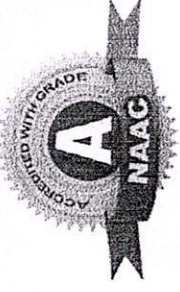
Dept. of CSE, SRKIT

PRINCIPAL
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ENIKEPADU, VIJAYAWADA.



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ENIKEPADU, VIJAYAWADA - 521 108.



Participation Certificate

This is to certify that Mr./Ms. K. Narendra Babu
of 20X41A4430 has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.


Resource Person

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY


HOD

Dr.B.Asha Latha,
Assoc. Professor,S.R.K. INSTITUTE OF TECHNOLOGY
Dept. of CSE, SRKIT


Principal

Dr.M.Ekambaram Naidu,
Professor,
Dept. of CSE, SRKIT



SRK INSTITUTE OF TECHNOLOGY

ENIKEPADU, VIJAYAWADA - 521 108.



Participation Certificate

This is to certify that Mr./Ms. E. Sushma
of 20X41A4420 has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.

Ch. Jaagoban
Resource Person

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY

B. Chandra
HOD

Dr.B.Asha Latha,
Assoc. Professor,

Dept. of CSE, SRKIT ENIKEPADU, VIJAYAWADA.

Thamma Muddala
Principal

Dr.M.Ekambaram Naidu,
PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
Professor,

Dept.of CSE, SRKIT



SRK INSTITUTE OF TECHNOLOGY

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Participation Certificate

This is to certify that Mr./Ms. M. VENKATA PREM SHANKAR
of 20XL1A4232 has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.


Resource Person


Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY


HOD


Dr.B.Asha Latha,
Assoc. Professor,

Dept. of CSE, SRKIT


Principal

Dr.M.Ekambaram Naidu,
Professor,

Dept. of CSE, SRKIT


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Participation Certificate

This is to certify that *Mr./Ms.* G. SURENDRA REDDY
of 20X41A4215 has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.

C Nagaraju
Resource Person

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY

B. Asha Latha
HOD

Dr.B.Asha Latha,
Assoc. Professor,
Dept. of CSE, SRKIT

M. E. Kamaram Naidu
Principal

PRINCIPAL
Dr.M.E.kamaram Naidu,
Assoc. Professor,
Dept. of CSE, SRKIT



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Participation Certificate

This is to certify that Mr./Ms. G. VENKATA MAHALAKSHMI

of 20X41A4218

has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"

held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and

Engineering, SRKIT, Vijayawada.

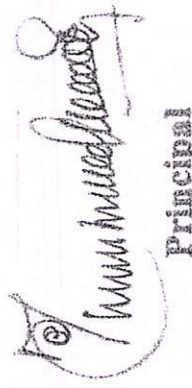

Resource Person

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY


HOD

Dr.B.Asha Latha,
Assoc. Professor,
Dept. of CSE, SRKIT


Principal

Dr.M.Ekambaram Naidu,
Professor,
Dept.of CSE, SRKIT


PRINCIPAL
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VIJAYAWADA.



SRK INSTITUTE OF TECHNOLOGY

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Participation Certificate

This is to certify that Mr./Ms. E. VITAYA BHASKAR REDDY
of 20X41A4212 has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.


Responsible Person

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY

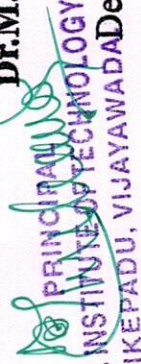

HOD

Dr.B.Asha Latha,
Assoc. Professor,
Dept. of CSE, SRKIT

HOD


Principal

Dr.M.Ekambaram Naidu,
Professor,
Dept. of CSE, SRKIT


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INSTITUTE OF TECHNOLOGY
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ENIKEPADU, VIJAYAWADA - 521 103.



Participation Certificate

This is to certify that Mr./Ms. P. Lalitha

of 20X41 A4450

has participated in workshop on "Advancing Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions" held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and

Engineering, SRKIT, Vijayawada.

Dr. C. Naga Raju
HEAD

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY

B. Asha Latha
HEAD

Dr.B.Asha Latha,
Assoc. Professor,
Dept. of CSE, SRKIT

Dr.M.Ekambaram Naidu,
Professor,
Dept.of CSE, SRKIT

HEAD

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
VIJAYAWADA



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VENKATAPURAM, VIJAYAWADA - 521 108.



Participation Certificate

This is to certify that Mr./Ms. U. Naga Lakshmi Madhuri

of 20X41A4457

has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.

U. Naga Lakshmi Madhuri
Head

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY

B. Asha Latha
Head

Dr.B.Asha Latha,

Assoc. Professor, R.K. Institute of Technology,
Vijayawada.

Dept. of CSE, SRKIT

Dr. My. Ekabaram Naidu
Head

Dr. My. Ekabaram Naidu,

Professor,

Dept. of CSE, SRKIT



SRK INSTITUTE OF TECHNOLOGY

ENIKEPADU, VIJAYAWADA - 521 108.



Participation Certificate

This is to certify that Mr./Ms. A. Hemanth
of 21X45 A 4404 has participated in workshop on "Advancing

Learning Skills in Python-Concepts of Machine Learning and Data Science-Hands-on Sessions"
held from 01-06-2022 to 05-06-2022 conducted by the Department of Computer Science and
Engineering, SRKIT, Vijayawada.

C. Nagaraju
RESOURCE PERSON

Dr.C.Naga Raju,
Head, Dept. of CSE,

YOGI VEMANA UNIVERSITY

B. Asha Latha
HOD

Dr.B.Asha Latha,
Assoc. Professor,

Dept. of CSE, SRKIT

M. M. M. M. M.
Principal

PRINCIPAL Dr.M.Ekambaram Naidu,
SRK INSTITUTE OF TECHNOLOGY,
ENIKEPADU, VIJAYAWADA.

Dept. of CSE, SRKIT



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Department of Science and Humanities

Date: 6-6-2022

WORKSHOP REPORT

Department of CSE of SRK Institute of Technology has conducted 5 Day Workshop on "Advancing Learning Skills in Python Concepts of Machine Learning and Data Science Hands on Session" .

It is held from 1-6-2022 to 5-6-2022. The name of the Resource Person is Dr.C.Nagaraju Associate Professor of CSE Dept. from Yogivemana University . It is conducted for Second year CSE, CSD and CSM at II nd Floor in BLC2 and Computer Centre.

Total 136 students has participated in the Workshop and were given a participation Certificate.

Coordinators,

K.Chandana Asst Prof CSE Dept

K.Srilakshmi Asst Prof CSE Dept

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S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA



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(ISO 9001:2015 Certified Institution)

Date: 29-03-2022

CIRCULAR

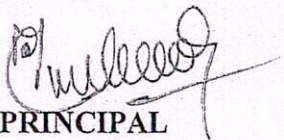
This is to inform that a workshop on "UNDERSTANDING COMPONENTS - FUSION 360 " is being conducted by the Department of Mechanical Engineering, SRKIT on 30th & 31st March 2022. Mr. R Karun Kumar, Assistant Professor, Department of Mechanical Engineering, SRK Institute of Technology has consented to the resource person for the workshop.

Venue: CAD/CAM Lab

Timings: 1:30 pm- 3:30 pm

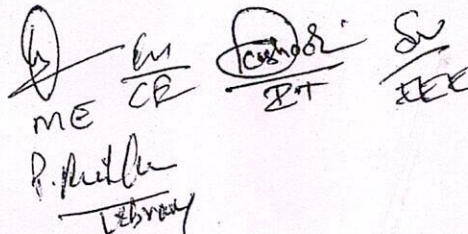
All II year B. Tech Mechanical students must attend the workshop without fail.

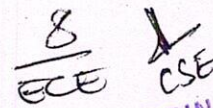
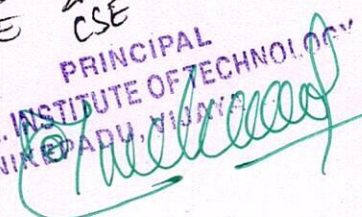
All the students are requested to give their names to Ms. D.Haritha Brahma, Assistant professor, Dept of ME, Coordinator for the workshop.


PRINCIPAL

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- 2. Office
- 3. Library


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P. Pillai
Library


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ENIKEPADU, VIJAYAWADA


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(ISO 9001:2015 Certified Institution)

DEPARTMENT OF MECHANICAL ENGINEERING

WORKSHOP ON UNDERSTANDING COMPONENTS-FUSION 360

Date: 30/03/22

SRKIT-VIJAYAWADA

S.NO	ROLL NO	NAME	YEAR	SIGNATURE
1	21X45A0311	G. D Uday Kiran	2nd year	G. Uday Kiran
2	21X45A0338	S.K. Ravi	2nd year	S.K. Ravi
3	21X45A0318	K. Rama Krishna	2nd year	K. Rama Krishna
4	21X45A0332	P. Deepak Naga Sai	2nd year	P. Deepak
5	21X45A0319	G. PRAVEEN	2nd Year	G. Praveen
6	21X45A0344	V. Soma Sekhar	2nd year	V. Soma Sekhar
	21X45A0333	P. Ajay	2nd year	P. Ajay
8	21X45A0306	CH. SAI MARUTHI	2nd year	Ch. Sainarathi
9	21X45A0310	G. Girimanikanta	2nd year	G. Girimanikanta
10	20XU1A0301	N. Naga Puruga Prasad	2nd year	N. N. Prasad
11	21X45A0326	M. Pradeep	2nd year	M. Pradeep
12	21X45A0313	K. Swamy	2nd year	K. Swamy
13	21X45A0303	S. Anand	2nd year	S. Anand
14	21X45A0334	S. Anand	2nd year	S. Anand
15	21X45A0301	A. Dharmaprasad	2nd year	A. D. Prasad
16	21X45A0322	K. Jagendra	2nd year	K. Jagendra
17	21X45A0315	K. Umesh	2nd year	K. Umesh
18	21X45A0319	K. Hanuman	2nd year	K. Hanuman
19	21X45A0331	N. N. D. SaSank	2nd year	N. N. D. SaSank
20	21X45A0302	A. Mahesh Babu	2nd year	A. Mahesh Babu
21	21X45A0304	G. Eesh Kumar	2nd year	G. Eesh Kumar
22	21X45A0308	D. Chandu	2nd year	D. Chandu
23	21X45A0341	S. Tharun	2nd MECH	S. Tharun
24	21X45A0321	K. Devendar Nait	2nd year	K. Devendar Nait
25	21X45A0305	B. Abhishek Kumar	2nd year	B. Abhishek
26	21X45A0330	N. Ratap Kumar	2nd year	N. Ratap Kumar
27	21X45A0336	S. Pavan Kumar	2nd year	S. Pavan Kumar
28	21X45A0325	M. Ganesh	2nd year	Ganesh
29	21X45A0335	S. Surya Venkat	2nd year	S. Surya
30	21X45A0323	K. Jaya Venkat	2nd year	K. Jaya Venkat
31	21X45A0327	M. Vinay	2nd year	M. Vinay

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DEPARTMENT OF MECHANICAL ENGINEERING

WORKSHOP ON UNDERSTANDING COMPONENTS-FUSION 360

Date: 31/03/22

SRKIT-VIJAYAWADA

S.NO	ROLL NO	NAME	YEAR	SIGNATURE
1	21X45A0344	V. Soma Sekhar	2 nd year	V. Soma Sekhar
2	21X45A0318	K. Rama Krishna	2 nd year	K. Rama Krishna
3	21X45A0312	G. PRAVEEN	2 nd year	G. Praveen
4	20XUIA0301	NINAGA DWIGA PRASAD	2 nd year	NIN. DWIGA PRASAD
5	21X45A0338	S.K. Rafi	2 nd year	S.K. Rafi
6	21X45A0306	Ch. Saimaruthi	2 nd year	Ch. Saimaruthi
7	21X45A0310	G. Ginnanikanta	2 nd year	G. Ginnanikanta
8	21X45A0332	P. Deepak Naga Sai	2 nd year	P. Deepak
9	21X45A0311	G. Dudy kiran	2 nd year	udy kiran
10	21X45A0301	A. Dhairathra Prasad	2 nd year	A. D. Prasad
11	21X45A0315	K. Umesh	2 nd year	K. Umesh
12	21X45A0324	P. Sumanth	2 nd year	P. Sumanth
13	21X45A0342	T. Chaitanya	2 nd year	T. Chaitanya
14	21X45A0304	G. Enath Kumar	2 nd year	G. Enath Kumar
15	21X45A0303	A. Jaganad	2 nd year	A. Jaganad
16	21X45A0331	S. Anand	2 nd year	S. Anand
17	21X45A0322	K. Jaganad	2 nd year	K. Jaganad
18	21X45A0331	N.N.D. Sasank	2 nd year	N.N.D. Sasank
19	21X45A0339	T. Pavan manikanta	2 nd year	T. Pavan manikanta
20	21X45A0333	P. Ajay	2 nd year	P. Ajay
21	21X45A0321	K. Deven dar Naik	2 nd year	K. Deven dar Naik
22	21X45A0308	D. Chandu	2 nd year	D. Chandu
23	21X45A0341	S. Thakur	2 nd MECH	S. Thakur
24	21X45A0343	T. Venkata Sai	2 nd MECH	T. Venkata Sai
25	21X45A0323	K. Jaya Venkat	2 nd mech	K. Jaya Venkat
26	21X45A0319	K. Shanmug	2 nd mech	K. Shanmug
27	21X45A0327	M. Saketh	2 nd mech	M. Saketh
28	21X45A0304	B. Gauranath	2 nd mech	B. Gauranath
29	21X45A0328	M. Vinay	2 nd mech	M. Vinay
30	21X45A0330	M. Satap Kumar	2 nd mech	M. Satap Kumar
31	21X45A0325	M. GANESH	2 nd MECH	M. Ganesh

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DEPARTMENT OF MECHANICAL ENGINEERING

WORKSHOP ON UNDERSTANDING COMPONENTS-FUSION 360

Date: 3/03/22		SRKIT-VIJAYAWADA		
S.NO	ROLL NO	NAME	YEAR	SIGNATURE
32	20X41A0306	B. Karthik	2 nd year	B. Karthik
33	20X41A0302	Y. Rajasekhari Reddy	2 nd year	Y. Rajasekhari
34	20X45A03			
35	21X45A0313	K. Swamy	2 nd year	K. Swamy
36	21X45A0326	M. Pradeep	2 nd year	M. Pradeep
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Department of Mechanical Engineering

Objective:

- Artificial Intelligence has revolutionized industries
- Nowadays, there are tons of flats and apartments which have been built in the rapid urbanization area.
- This due to high housing demands which have been drastically risen as growing population

Vijayawada

Google

Vijayawada, Andhra Pradesh, India

SRK Institute Of Technology, Enikepadu, Vijayawada, Andhra Pradesh

521108, India

Lat 16.517568°

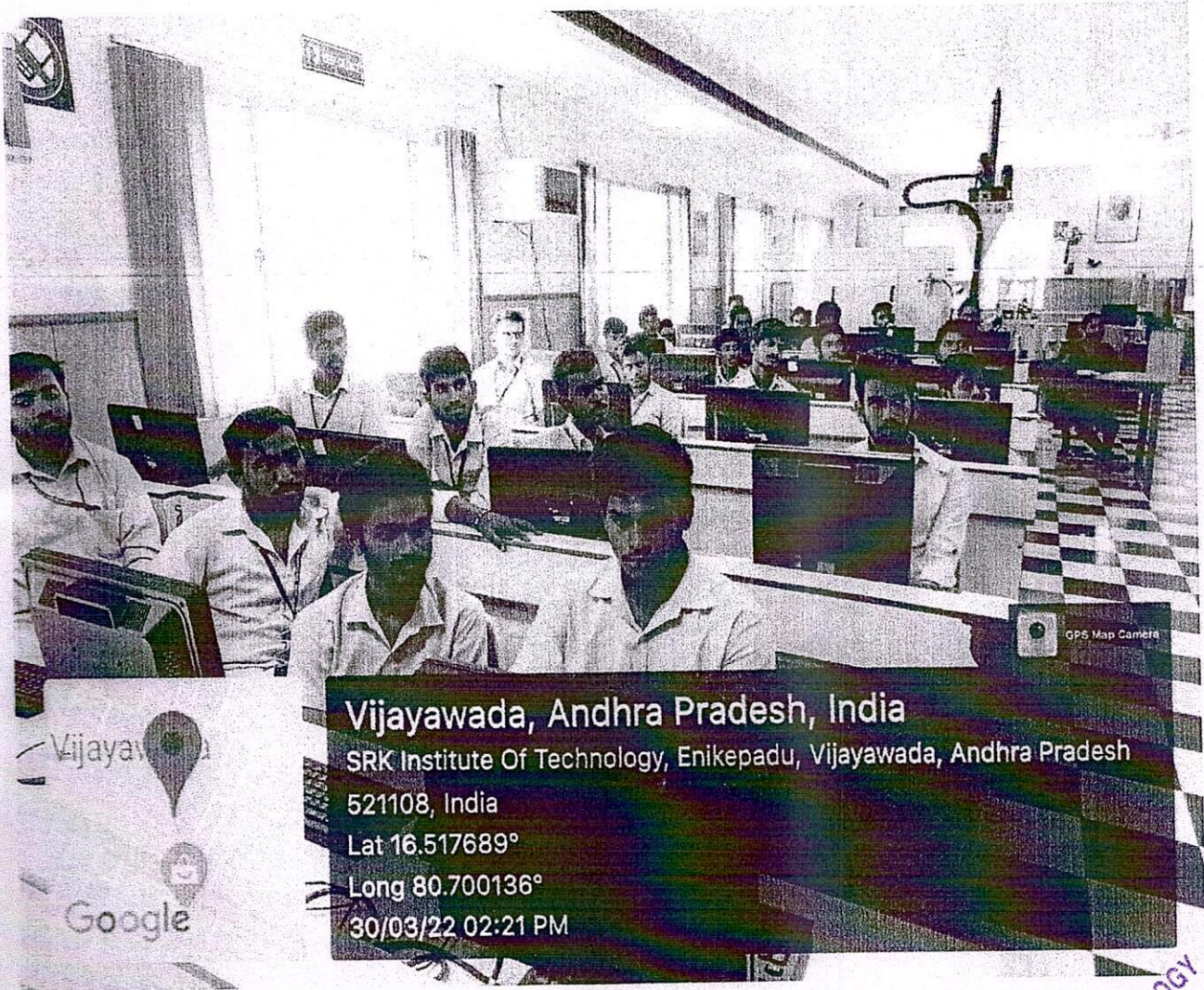
Long 80.70024°

31/03/22 02:18 PM

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Department of Mechanical Engineering



Vijayawada, Andhra Pradesh, India
SRK Institute Of Technology, Enikepadu, Vijayawada, Andhra Pradesh
521108, India
Lat 16.517689°
Long 80.700136°
30/03/22 02:21 PM

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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 01-04-2022

Name of the Program: Understanding Components- Fusion360

Date: 30-03-2022 & 31-03-2022

Time: 1:30pm to 3:30pm

REPORT

Department of Mechanical Engineering, SRKIT has organized a workshop on “Understanding Components- Fusion360” for the students of II-II Mechanical. The Resource persons for this program is **Mr. R. Karun Kumar**, Assistant Professor, Department of Mechanical Engineering, SRK institute of technology, Vijayawada.

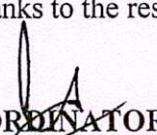
For first one hour of the program, resource person Mr. R. Karun Kumar explained about the powerful capabilities of fusion 360, creating basic sketches & constraints.

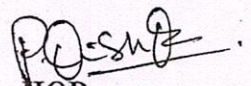
Next one hour of the program, resource person Mr. R. Karun Kumar explained about the concepts you need to know before you begin modeling in fusion 360, work with files, create projects and designs that are created in the cad systems.

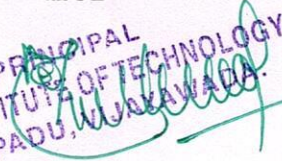
Next one hour of the program, resource person Mr. R. Karun Kumar explained about the how to use the basic sketching tools in fusion 360 and how to use the basic solid modeling tools in fusion 360.

Last one hour of the program, resource person Mr. R. Karun Kumar explained about the collaborate on a distributed design in fusion 360.

At the end of the program, Dr. P. Kishore Kumar, HOD of ME department, conveyed the vote of thanks to the resource persons.


COORDINATOR
(Ms. D. Haritha Brahma)


HOD


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ICTACADEMY

CERTIFICATE OF PARTICIPATION

C.No: 021-196360

Date: 24 Apr 2021

KARUN KUMAR

SRK Institute of Technology

has participated in 12 Hours of Faculty Development Program on

Product Design using Fusion 360 (Online LIVE FDP)

conducted by ICT Academy on 19 Apr 2021 to 24 Apr 2021



Dr B Anbuthambi
President, ICT Academy

B. Anbuthambi
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verify.ictacademy.in



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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms/..... **V. Sana Sekhar** Bearing Roll

Number **2174540344** has actively participated in a two day Work Shop on

“UNDERSTANDING BODIES AND COMPONENTS-AUTODESK FUSION 360”

organized by the Department of Mechanical Engineering, SRKIT, Vijayawada from 30-03-2022

to 31-03-2022.

P. P. Kishore Kumar

Dr. P. Kishore Kumar
HOD-ME

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VIJAYAWADA

Dr. M. Ekambaram Naidu

Dr. M. Ekambaram Naidu
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This is to certify that Mr./Ms/..... *K. Rama Krishna* Bearing Roll Number..... *21X45A0318* has actively participated in a two day Work Shop on

“UNDERSTANDING BODIES AND COMPONENTS-AUTODESK FUSION 360”

organized by the Department of Mechanical Engineering, SRKIT, Vijayawada from 30-03-2022

to 31-03-2022.

P. P. Kishore

Dr. P. Kishore Kumar
HOD-ME

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Dr. M. Ekambaram Naidu
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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms/..... **G. Praveen** Bearing Roll

Number..... **2174540312** has actively participated in a two day Work Shop on

“UNDERSTANDING BODIES AND COMPONENTS-AUTODESK FUSION 360”

organized by the Department of Mechanical Engineering, SRKIT, Vijayawada from 30-03-2022 to 31-03-2022.

P. P. Kishore Kumar

Dr. P. Kishore Kumar
HOD-ME

Dr. M. Ekambaram Naidu
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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms/..... *N. Naga Durga Prasad* Bearing Roll

Number..... *2014140301* has actively participated in a two day Work Shop on

“UNDERSTANDING BODIES AND COMPONENTS-AUTODESK FUSION 360”

organized by the Department of Mechanical Engineering, SRKIT, Vijayawada from 30-03-2022
to 31-03-2022.

P. P. Kishore Kumar

Dr. P. Kishore Kumar
HOD-ME

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CERTIFICATE OF PARTICIPATION

This is to certify that **Mr./Ms/.....** **Sk. Rafe**..... Bearing Roll

Number. **2174540338**..... has actively participated in a two day Work Shop on

“UNDERSTANDING BODIES AND COMPONENTS-AUTODESK FUSION 360”

organized by the Department of Mechanical Engineering, SRKIT, Vijayawada from 30-03-2022
to 31-03-2022.

P. P. S. K.

Dr. P. Kishore Kumar
HOD-ME

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ENGINEERING, VIJAYAWADA.

[Signature]

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms/..... **Ch. Sai maruthi** Bearing Roll

Number. **21X45A0306** has actively participated in a two day Work Shop on

“UNDERSTANDING BODIES AND COMPONENTS-AUTODESK FUSION 360”

organized by the Department of Mechanical Engineering, SRKIT, Vijayawada from 30-03-2022

to 31-03-2022.

P. Kishore Kumar

Dr. P. Kishore Kumar
HOD-ME

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Dr. M. Ekambaram Naidu

Dr. M. Ekambaram Naidu
PRINCIPAL



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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms/..... *G. Giri Manikanta* Bearing Roll

Number..... *21745A0310* has actively participated in a two day Work Shop on

“UNDERSTANDING BODIES AND COMPONENTS-AUTODESK FUSION 360”

organized by the Department of Mechanical Engineering, SRKIT, Vijayawada from 30-03-2022

to 31-03-2022.

P. P. Kishore Kumar

Dr. P. Kishore Kumar
HOD-ME

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VIJAYAWADA

Dr. M. Ekambaram Naidu

Dr. M. Ekambaram Naidu
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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms/..... **P. Deepak Naga Sai** Bearing Roll

Number. **21A45A0332**..... has actively participated in a two day Work Shop on

“UNDERSTANDING BODIES AND COMPONENTS-AUTODESK FUSION 360”

organized by the Department of Mechanical Engineering, SRKIT, Vijayawada from 30-03-2022.

to 31-03-2022.

P. Kishore Kumar

Dr. P. Kishore Kumar
HOD-ME

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Dr. M. Ekambaram Naidu

Dr. M. Ekambaram Naidu
PRINCIPAL



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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms/..... *G. D Uday Kiran*..... Bearing Roll

Number *2174540311*..... has actively participated in a two day Work Shop on

“UNDERSTANDING BODIES AND COMPONENTS-AUTODESK FUSION 360”

organized by the Department of Mechanical Engineering, SRKIT, Vijayawada from 30-03-2022

to 31-03-2022.

P. P. Kishore

Dr. P. Kishore Kumar
HOD-ME

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Dr. M. Ekambaram Naidu

Dr. M. Ekambaram Naidu
PRINCIPAL



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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms/..... *A. Dhanithree Prasad* Bearing Roll

Number. *21X45A0301*..... has actively participated in a two day Work Shop on

“UNDERSTANDING BODIES AND COMPONENTS-AUTODESK FUSION 360”

organized by the Department of Mechanical Engineering, SRKIT, Vijayawada from 30-03-2022

to 31-03-2022.

P. P. Kishore Kumar

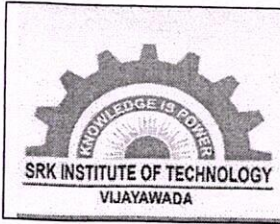
Dr. P. Kishore Kumar

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ENIGUNDRU, VIJAYAWADA
A. Dhanithree Prasad

Dr. M. Ekambaram Naidu

Dr. M. Ekambaram Naidu

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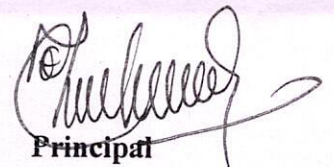


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Date: 4-1-2022

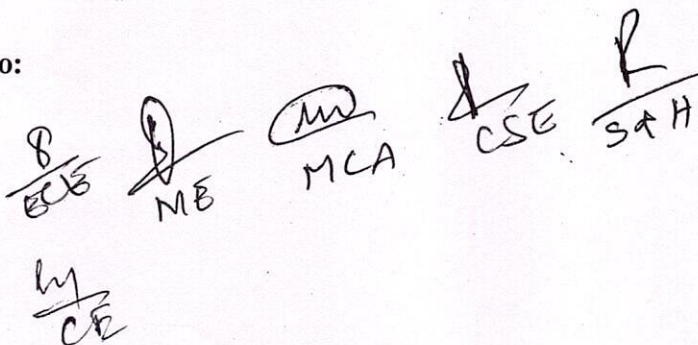
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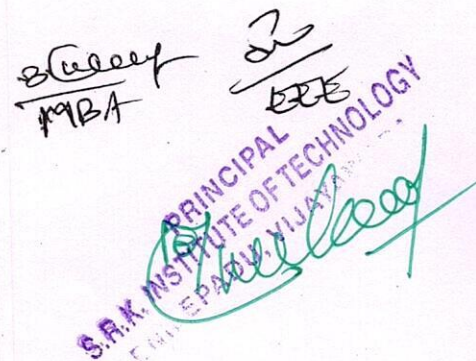
All the III/IV B.Tech students are hereby informed that, Department of Electronics and Communication Engineering is conducting an Add-on program on “**Developing IoT Applications Using NODE MCU**”. The resource person is Mr. B.S.S.Telesh, Assistant Professor, Department of Electronics and Communication Engineering. The program to be held on 10th, 11th, 14th & 15th January 2022. The details of the program are displayed in the notice board. All the interested students are instructed to contact Mr.P.Ratna Bhaskar , Assistant Professor, Department of Electronics and Communication Engineering, on or before 8-1-2022. All the registered students must attend the program and complete the course.

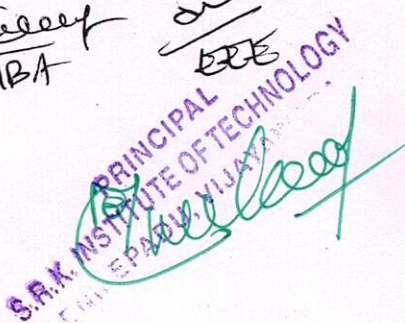

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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

List of Students Enrolled

Academic Year: 2021-22

Add-On Program on “Developing IoT Applications Using NODE MCU”

S.No	Roll Number	Name Of The Student	Signature
1	19X41A0401	Addanki Murali Mohan	A. Murali Mohan
2	19X41A0402	Addepalli Doondi Balaji	Balaji
3	19X41A0403	Anamdasu Bhavana	A. Bhavana
4	19X41A0404	Aruna Jyothi Prasadam	Aruna
5	19X41A0406	Bagadi Abhilash	AB
6	19X41A0407	Bapatla Abhinaya	Abinaya
7	19X41A0408	Bugatha Rajani	Rajani
8	19X41A0409	Cherukupalli Raghunadh Reddy	Ch. Raghunadh
9	19X41A0410	Chandu Vishnu Naga Venkata Praveen	Praveen
10	19X41A0413	Dara Bala Subrahmanyam	A.B. Subrah
11	19X41A0414	Devisetti Bala Durga Rao	D. Durga Rao
12	19X41A0415	Devisetty Janardhan	Janardh.
13	19X41A0416	Gaddam Narasimha Reddy	Narasimha
14	19X41A0417	Gadde Kusuma Lakshmi	KUSUMA
15	19X41A0418	Goriparthi Manikanta Sai Kiran	G. Manikanta
16	19X41A0419	Gorle Rajesh	Rajesh
17	19X41A0420	Gujjula Lakshmi Sai	Sai

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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

S.No	Roll Number	Name Of The Student	Signature
18	19X41A0421	Kalluri Vishnu Prasanna	prasaana
19	19X41A0422	Katamreddy Srinivasa Reddy	Sri
20	19X41A0433	Nakka Mukunda Priya	Priya
21	19X41A0434	Naralasetty Jeswitha	Jeswitha
22	20X45A0401	Aarikati Venkata Madhuri	A. Madhuri
23	20X45A0402	Ammanamanchi Pardhasaradhi	Pardhu
24	20X45A0403	Gali Lakshmi Narayana	B. Narayan
25	19X41A0456	Atla Venkata Ramanji Reddy	A.V.R. Reddy
26	19X41A0457	Bandi Deekshitha	B Deeka
27	19X41A0471	Janaki Ram Yalakala	Janaki Ram
28	19X41A0472	Jatragi Reshma Sai Sri	J. Reshma Sai Sri
29	19X41A0473	Yerukonda Sravani Naga Sai	Y. Sravani Naga Sai
30	19X41A0474	Kesarapu Giri Sai Prakash	K. Prameela
31	20X45A0409	Koduri Prameela	K. Ramya
32	20X45A0410	Konduru Sai Ramya	N. Sailaja
33	20X45A0411	Nakka Sailaja	N. Sailaja

Rohal
Program Coordinator

S
HoD

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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Date: 4-1-2022

Day-Wise Schedule

Name of the Program: "Developing IoT Applications Using NODE MCU "

Academic Year: 2021-22

Program Duration: 10th, 11th, 14th & 15th January 2022

Time: 09:00AM to 06:00PM

S.NO	DAY	DATE	TOPICS
1	Monday	10-01-2022	What is Node MCU What is Open Source Microcontroller Platform Node GPIO Pins Sensor Interfacing: Serial I/P & Serial O/P Analog I/P & Analog O/P Control Output using Digital Input DHT 11 Temperature & Humidity Sensor Ultrasonic Sensor PWM
2	Tuesday	11-01-2022	Introduction to ESP8266. Scanning WiFi Networks and Connecting to WiFi Creating webserver using Node MCU Creating Control Home Appliances Through WiFi Creat Local Server Using Node MCU Popular Cloud Servers Creating Channel for Live Data Feed Program Node MCU to read & Update sensor Data Creating account on Thingspeak Monitoring Sensor reading Through Internet Generate API and Program Node MCU
3	Friday	14-01-2022	How to Creat Apps on ThingSpeak Create a Twitter API Trigger an Actionof Twitting Through Node MCU Make ESP8266 ,Node MCU to Tweet the Sensor Value Installing Blynk Android App & Creating Account Creating UI for Controlling Home Appliances Controlling Home Appliances using Blynk App Creating account on IFTTT Creating Applets on IFTTT

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			Controlling Home Appliances Using Google Assistant MQTT Protocol HTTP vs MQTT Creating Adafruit Account Using Adafruit to Read Sensors
4	Saturday	15-01-2022	Projects: Home Automation Project on Local & Live Server Automatically Tweet IR Sensor Data on Twitter Controlling Home Appliances Using Blynk IoT

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Resource Person


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DAY-WISE ATTENDANCE REPORT

Academic Year: 2021-22

Commencement Date: 10-1-2022

Program Duration: 10th, 11th, 14th & 15th January 2022

Program Title: "Developing IoT Applications Using NODE MCU"

S.No	ROLL NO	10/1/2022		11/1/2022		14/1/2022		15/1/2022	
		FN	AN	FN	AN	FN	AN	FN	AN
1	19X41A0401	A.Murali Mohan	A.Murali Mohan	A.Murali Mohan	A.Murali Mohan	A.Murali Mohan	A.Murali Mohan	A.Murali Mohan	A.Murali Mohan
2	19X41A0402	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji
3	19X41A0403	Bhavana A	A.Bhavana	A.Bhavana	A.Bhavana	A.Bhavana	A.Bhavana	A.Bhavana	A.Bhavana
4	19X41A0404	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna
5	19X41A0406	AS	AS	AS	AS	AS	AS	AS	AS
6	19X41A0407	Abinaya	Abinaya	Abinaya	Abinaya	Abinaya	Abinaya	Abinaya	Abinaya
7	19X41A0408	Rajani	Rajani	Rajani	Rajani	Rajani	Rajani	Rajani	Rajani
8	19X41A0409	Ch.Raghu	Ch.Raghu	Ch.Raghu	Ch.Raghu	Ch.Raghu	Ch.Raghu	Ch.Raghu	Ch.Raghu
9	19X41A0410	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen
10	19X41A0413	A.BSubik	A.BSubik	A.BSubik	A.BSubik	A.BSubik	A.BSubik	A.BSubik	A.BSubik
11	19X41A0414	D.Durga Rao	D.Durga Rao	D.Durga Rao	D.Durga Rao	D.Durga Rao	D.Durga Rao	D.Durga Rao	D.Durga Rao
12	19X41A0415	Janarthan	Janarthan	Janarthan	Janarthan	Janarthan	Janarthan	Janarthan	Janarthan
13	19X41A0416	Narasimha	Narasimha	Narasimha	Narasimha	Narasimha	Narasimha	Narasimha	Narasimha
14	19X41A0417	KUSUMA	KUSUMA	KUSUMA	KUSUMA	KUSUMA	KUSUMA	KUSUMA	KUSUMA
15	19X41A0418	G.Mani kanta	G.Mani kanta	G.Mani kanta	G.Mani kanta	G.Mani kanta	G.Mani kanta	G.Mani kanta	G.Mani kanta
16	19X41A0419	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh
17	19X41A0420	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai

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18	19X41A0421	Prabenna	Prabenna	Prabenna	Prabenna	Prabenna	Prabenna	Prabenna	Prabenna
19	19X41A0422	Seetha	Seetha	Seetha	Seetha	Seetha	Seetha	Seetha	Seetha
20	19X41A0433	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
21	19X41A0434	A.Madhuri	A.Madhuri	A.Madhuri	A.Madhuri	A.Madhuri	A.Madhuri	A.Madhuri	A.Madhuri
22	20X45A0401	Jeshwitha	Jeshwitha	Jeshwitha	Jeshwitha	Jeshwitha	Jeshwitha	Jeshwitha	Jeshwitha
23	20X45A0402	Pardhu	Pardhu	Pardhu	Pardhu	Pardhu	Pardhu	Pardhu	Pardhu
24	20X45A0403	G.Narasaya	G.Narasaya	G.Narasaya	G.Narasaya	G.Narasaya	G.Narasaya	G.Narasaya	G.Narasaya
25	19X41A0456	A.V.R.Reddy	A.V.R.Reddy	A.V.R.Reddy	A.V.R.Reddy	A.V.R.Reddy	A.V.R.Reddy	A.V.R.Reddy	A.V.R.Reddy
26	19X41A0457	Deekshi	Deekshi	Deekshi	Deekshi	Deekshi	Deekshi	Deekshi	Deekshi
27	19X41A0471	Y.Janaki Ravi	Y.Janaki Ravi	Y.Janaki Ravi	Y.Janaki Ravi	Y.Janaki Ravi	Y.Janaki Ravi	Y.Janaki Ravi	Y.Janaki Ravi
28	19X41A0472	J.Reshma Sai Sri	J.Reshma Sai Sri	J.Reshma Sai Sri	J.Reshma Sai Sri	J.Reshma Sai Sri	J.Reshma Sai Sri	J.Reshma Sai Sri	J.Reshma Sai Sri
29	19X41A0473	Y.Sravani Naga Sai	Y.Sravani Naga Sai	Y.Sravani Naga Sai	Y.Sravani Naga Sai	Y.Sravani Naga Sai	Y.Sravani Naga Sai	Y.Sravani Naga Sai	Y.Sravani Naga Sai
30	19X41A0474	K.Giri	K.Giri	K.Giri	K.Giri	K.Giri	K.Giri	K.Giri	K.Giri
31	20X45A0409	K.Prameela	K.Prameela	K.Prameela	K.Prameela	K.Prameela	K.Prameela	K.Prameela	K.Prameela
32	20X45A0410	K.Ramya	K.Ramya	K.Ramya	K.Ramya	K.Ramya	K.Ramya	K.Ramya	K.Ramya
33	20X45A0411	N.Saijya	N.Saijya	N.Saijya	N.Saijya	N.Saijya	N.Saijya	N.Saijya	N.Saijya
Coordinator Sign		Rhat	Rhat	Rhat	Rhat	Rhat	Rhat	Rhat	Rhat

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PROGRAM SCHEDULE

Name of the Program: Developing IoT Applications Using NODE MCU

S. No.	Schedule	Time
10/1/2022		
1	Inauguration of the program	9:00AM to 10:00AM
2	Session - I	10:00AM to 12:30PM
3	Session - II	01:30PM to 06:00PM
11/1/2022		
4	Session - III	9:00AM to 12:30PM
5	Session - IV	01:30PM to 06:00PM
14/1/2022		
6	Session - V	9:00AM to 12:30PM
7	Session - VI	01:30PM to 05:00PM
15/1/2022		
8	Session - VII	9:30AM to 12:30PM
9	Session - VIII	01:30PM to 05:00PM

Lunch Time: 12:30PM to 1:30PM

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Resource Person

Rhal

Program Coordinator

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Date: 19-1-2022

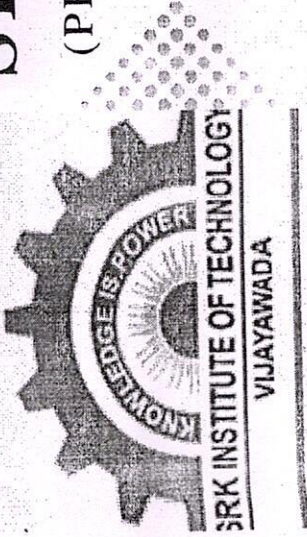
PROGRAM REPORT

- Name of the Program** : Four day Add-On program on “Developing IoT Applications Using NODE MCU”
- Dates** : 10th, 11th, 14th & 15th January 2022
- Resource Person** : Mr. B.S.S.Telesh, Assistant Professor, Department of Electronics and Communication Engineering, Mobile No: 9177049049
- Number of Participants** : 33
- Program Objective** : The objective of this program is to educate the students about Node MCU platform concepts, Interfacing mechanisms and various applications in real time.
- Topics Covered** : The topics covered in this program are
- What is NODE MCU
 - Interfacing mechanism of sensors with NODE MCU
 - Creating local server using NODE MCU
 - ThingSpeak App
 - Blynk App
 - MQTT Protocol
 - Creating applets in IFTTT
 - Real Time Projects using Live Server
- Program Outcome** : Completing this course should provide the students with a good Understanding of Node MCU and interfacing various sensors to it, and creating account of Thingspeak and Blynk App operations and their interfacing to various peripherals.

Bhal
Program Coordinator

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CERTIFICATION OF PARTICIPATION

This is to certify that Mr/Ms A. Murali Mohan
Bearing Roll No 19XHA0401 participated in Four Days
Add-on Program on "Developing IoT Applications using Node
MCU" organized by the Department of Electronics and
Communication Engineering from 10.1.2022 to 15.1.2022.

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CERTIFICATION OF PARTICIPATION

This is to certify that Mr/Ms Addepalli Doondi Balaji

Bearing Roll No 19X41A0402 participated in Four Days
Add-on Program on "Developing IoT Applications using Node
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Communication Engineering from 10.1.2022 to 15.1.2022.

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CERTIFICATION OF PARTICIPATION

This is to certify that Mr/Ms Anandasu Bhavana

Bearing Roll No 19X41A0403 participated in Four Days
Add-on Program on "Developing IoT Applications using Node
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CERTIFICATION OF PARTICIPATION

This is to certify that Mr/Ms Aruna Jyothi Prasadam
Bearing Roll No 19X41A0404 participated in Four Days
Add-on Program on "Developing IoT Applications using Node
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Communication Engineering from 10.1.2022 to 15.1.2022.

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CERTIFICATION OF PARTICIPATION

This is to certify that Mr/Ms Bagadi Abhilash

Bearing Roll No 19X41A0406 participated in Four Days

Add-on Program on "Developing IoT Applications using Node
MCU" organized by the Department of Electronics and

Communication Engineering from 10.1.2022 to 15.1.2022.

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CERTIFICATION OF PARTICIPATION

This is to certify that Mr/Ms Bapatla Abhinaya
Bearing Roll No 19X41A0407 participated in Four Days
Add-on Program on "Developing IoT Applications using Node
MCU" organized by the Department of Electronics and
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This is to certify that Mr/Ms Bugatha Rajani
Bearing Roll No 19X41A0408 participated in Four Days
Add-on Program on "Developing IoT Applications using Node
MCU" organized by the Department of Electronics and
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CERTIFICATION OF PARTICIPATION

This is to certify that Mr/Ms Cherukupalli Raghunadh Reddy
Bearing Roll No 19X41A0409 participated in Four Days
Add-on Program on "Developing IoT Applications using Node
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Communication Engineering from 10.1.2022 to 15.1.2022.

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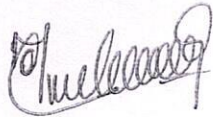


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Department of Master of Computer Applications

Date: 19-11-2021

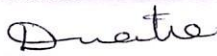
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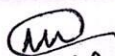
This is to inform all the II MCA Students that Dept of MCA in association with APSSDC is organizing a six day workshop on "AWS Cloud Computing" from 22nd November 2021 to 27th November 2021 at APSSDC Lab, First Floor. Mr.B.Rupesh Kumar, Ms. B. Sumana, are the trainers for the workshop. Mr. E. Nagaraju, Asst Professor, Dept of MCA is the coordinator for the workshop.


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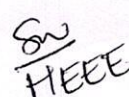
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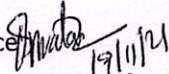

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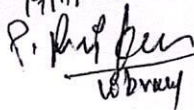

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 Department of Master of Computer Applications

STUDENT ATTENDANCE

Academic Year: 2021-22

Year: II MCA II Semester

Name of the Program: "AWS-CLOUD COMPUTING"

S. N O.	ROLL NO.	NAME OF THE STUDENT	DATE					
			22-11-21	23-11-21	24-11-21	25-11-21	26-11-21	27-11-21
1	20X41F0001	A. Bhanu Sree Lakshmi Supraja	A. Bhanu	A. Bhanu	A. Bhanu	A. Bhanu	AB	A. Bhanu
2	20X41F0002	Annepu Kiranmai	A. Kiranmai	A. Kiranmai	A. Kiranmai	A. Kiranmai	A. Kiranmai	A. Kiranmai
3	20X41F0003	B. Divya	AB	B. Divya	B. Divya	B. Divya	B. Divya	B. Divya
4	20X41F0004	Badiga Sri Durga Bhavana	SD. Bhavana	SD. Bhavana	SD. Bhavana	SD. Bhavana	SD. Bhavana	SD. Bhavana
5	20X41F0005	Baluguri Durga Prasad	S. Durga	S. Durga	S. Durga	S. Durga	S. Durga	S. Durga
6	20X41F0007	Ch. Lok Sai Teja	Ch. Lok Sai Teja	Ch. Lok Sai Teja	Ch. Lok Sai Teja	Ch. Lok Sai Teja	Ch. Lok Sai Teja	Ch. Lok Sai Teja
7	20X41F0008	Ch. Silpa	AB	Ch. Silpa	Ch. Silpa	Ch. Silpa	Ch. Silpa	Ch. Silpa
8	20X41F0009	Chagalamarri Sivashanthi	AB	C. Sivashanthi	C. Sivashanthi	C. Sivashanthi	C. Sivashanthi	C. Sivashanthi
9	20X41F0010	Chinta Anusha	Ch. Anusha	Ch. Anusha	Ch. Anusha	Ch. Anusha	AB	Ch. Anusha
10	20X41F0011	D. Sirisha	D. Sirisha	D. Sirisha	D. Sirisha	D. Sirisha	D. Sirisha	D. Sirisha
11	20X41F0012	Davu Hemanth	D. Hemanth	D. Hemanth	D. Hemanth	D. Hemanth	D. Hemanth	D. Hemanth
12	20X41F0013	E Ramanjaneya Goud	E. Rangan	E. Rangan	E. Rangan	E. Rangan	E. Rangan	E. Rangan
13	20X41F0014	Emani Sree Lakshmi Mahathi	E. Mahathi	E. Mahathi	E. Mahathi	E. Mahathi	AB	E. Mahathi
14	20X41F0015	G. Krishna Prasad	G. Krishna Prasad	G. Krishna Prasad	G. Krishna Prasad	G. Krishna Prasad	G. Krishna Prasad	G. Krishna Prasad
15	20X41F0016	Gayathri Somagani	S. Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri
16	20X41F0017	Golla Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar
17	20X41F0018	Gummadeela Kavya	G. Kavya	G. Kavya	G. Kavya	G. Kavya	G. Kavya	G. Kavya
18	20X41F0019	K. Venkatesh	AB	K. Venkatesh	K. Venkatesh	K. Venkatesh	K. Venkatesh	K. Venkatesh
19	20X41F0020	Kagitha Koteswar	K. Kagitha	K. Kagitha	K. Kagitha	K. Kagitha	K. Kagitha	K. Kagitha
20	20X41F0021	Kattuboina Bhargavi	K. Bhargavi	K. Bhargavi	K. Bhargavi	K. Bhargavi	K. Bhargavi	K. Bhargavi
21	20X41F0022	Kilaru Malavika	M. Malavika	M. Malavika	M. Malavika	M. Malavika	M. Malavika	M. Malavika
22	20X41F0023	Kokku Murali Krishna	K. Murali Krishna	K. Murali Krishna	K. Murali Krishna	K. Murali Krishna	K. Murali Krishna	K. Murali Krishna
23	20X41F0024	Kollipara Sarath	K. Sarath	K. Sarath	K. Sarath	K. Sarath	K. Sarath	K. Sarath

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Date: 29-11-2021

Name of the Program: AWS-CLOUD COMPUTING

Date: 22-11-2021 to 27-11-2021

Timings: 9.00AM to 4.00PM

SYLLABUS

22-11-2021	Introduction to AWS Cloud Computing, APSSDC Registrations and AWS Academy account creation
23-11-2021	Overview of Networks and IP Address and launching instances using EC2 service
24-11-2021	VPC Creation, windows instance launching and EBS volumes
25-11-2021	Amazon S3 and Elastic Load Balancers
26-11-2021	Database creation using RDS Service, Cloud watch and Simple notification Service (SNS)
27-11-2021	Deploying a dynamic web application using WinScp and Assessment

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SRK INSTITUTE OF TECHNOLOGY
 Enikepadu, Vijayawada 521108
 Approved by AICTE, Affiliated to JNTUK, Kakinada
 (ISO 9001:2015 Certified Institution)
Department of Master of Computer Applications

STUDENT ATTENDENCE

Academic Year: 2021-22

Year: II MCA IIISemester

Name of the Program: "AWS-CLOUD COMPUTING"

S. N O.	ROLL NO.	NAME OF THE STUDENT	PAID	SIGNATURE
1	20X41F0001	A. Bhanu Sree Lakshmi Supraja	PAID	A. Bhanu Sree
2	20X41F0002	Annepu Kiranmai	PAID	A. Kiranmai
3	20X41F0003	B. Divya	PAID	Divya. B.
4	20X41F0004	Badiga Sri Durga Bhavana	PAID	SD - Bhavana B
5	20X41F0005	Baluguri Durga Prasad	PAID	B. Prasad
6	20X41F0007	Ch. Lok Sai Teja	PAID	Ch. Lok Sai Teja
7	20X41F0008	Ch. Silpa	PAID	Ch. Silpa
8	20X41F0009	Chagalamarri Sivashanthi	PAID	C. Sivashanthi
9	20X41F0010	Chinta Anusha	PAID	Ch. Anusha
10	20X41F0011	D. Sirisha	PAID	D. Sirisha
11	20X41F0012	Davu Hemanth	PAID	D. Hemanth
12	20X41F0013	E Ramanjaneya Goud	PAID	E. Ramanjaneya Goud
13	20X41F0014	Emani Sree Lakshmi Mahathi	PAID	E. Sree Lakshmi Mahathi
14	20X41F0015	G. Krishna Prasad	PAID	G. Krishna Prasad
15	20X41F0016	Gayathri Somagani	PAID	S. Gayathri
16	20X41F0017	Golla Naveen Kumar	PAID	G. Naveen Kumar
17	20X41F0018	Gummadeela Kavya	PAID	G. Kavya
18	20X41F0019	K. Venkatesh	PAID	K. Venkatesh
19	20X41F0020	Kagitha Koteswar	PAID	K. Koteswar
20	20X41F0021	Kattuboina Bhargavi	PAID	K. Bhargavi
21	20X41F0022	Kilaru Malavika	PAID	Malavika K. Kilaru
22	20X41F0023	Kokku Murali Krishna	PAID	K. M. Krishna
23	20X41F0024	Kollipara Sarath	PAID	K. Sarath
24	20X41F0025	Mangapatla Purna Sai	NOT PAID	
25	20X41F0026	Mannempalli Priyanka	PAID	M. Priyanka
26	20X41F0027	Maraka Rajesh Kumar	PAID	M. Rajesh Kumar
27	20X41F0028	M. Ravi Teja	PAID	M. Ravi Teja
28	20X41F0029	Mohammad Shaziya Ferdos	PAID	Md. Shaziya Ferdos

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29	20X41F0030	N.Anuja	PAID	N-Anuja
30	20X41F0031	Naidu Krishna Priya	PAID	NK Krishna priya
31	20X41F0032	Pamarthi Sri Sai Pavan Kumar	PAID	P.Sri sai Pavan Kumar
32	20X41F0033	R.Pavan Kalyan	PAID	R.Pavankalyan
33	20X41F0034	Rayapati Aparna	PAID	R. Aparna
34	20X41F0035	S.Ugaleshwar	PAID	S. Ugaleshwar
35	20X41F0036	Salar Khaja Moinuddin	PAID	S. Khaja Moinuddin
36	20X41F0037	Shaik Kabeer	PAID	S.K. Kabeer
37	20X41F0038	Shaik Riyaz	PAID	SK. RIYAZ
38	20X41F0039	Shaik Zakheer Hussain	PAID	SK. Zakheer Hussain
39	20X41F0040	T.Chandu Prakash	PAID	T. Chandu Prakash
40	20X41F0041	Vasa Kusuma	PAID	V. Kusuma
41	20X41F0042	Vemula Kranthi Kumar	PAID	Vemula Kranthi Kumar
42	20X41F0043	Vengala Sravani	PAID	V. Sravani
43	20X41F0044	Yalavarthi Sravya	PAID	Y. Sravya
44	20X41F0045	Yanamadala Rajasri	PAID	Y. Rajasri
45	20X41F0046	R.Kalyani	PAID	R. Kalyani
46	20X41F0047	N.Suneetha	PAID	N. Suneetha
47	20X41F0048	T.Jagadeesh	PAID	T. Jagadeesh
48	20X41F0049	K.Divya	PAID	K. Divya
Signature of the Coordinator				ENB

B. Sunar
 Resource Person

M. Antle
 HOD

PROFESSOR
 S.R.K. INSTITUTE OF TECHNOLOGY
 ENIKEPADU, VIJAYAWADA.
 (Signature)



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24	20X41F0025	Mangapatla Purna Sai	AB	AB	AB	AB	AB	AB
25	20X41F0026	Mannempalli Priyanka	M. Priyanka	M. Priyanka	M. Priyanka	M. Priyanka	M. Priyanka	M. Priyanka
26	20X41F0027	Maraka Rajesh Kumar	M. Rajesh	M. Rajesh	M. Rajesh	M. Rajesh	M. Rajesh	M. Rajesh
27	20X41F0028	M. Ravi Teja	M. Ravi Teja	M. Ravi Teja	M. Ravi Teja	M. Ravi Teja	M. Ravi Teja	M. Ravi Teja
28	20X41F0029	Mohammad Shaziya Ferdos	Md. Shaziya	Md. Shaziya	Md. Shaziya	Md. Shaziya	AB	Md. Shaziya
29	20X41F0030	N. Anuja	AB	N. Anuja	N. Anuja	N. Anuja	N. Anuja	N. Anuja
30	20X41F0031	Naidu Krishna Priya	AB	N. K. priya	N. K. priya	N. K. priya	N. K. priya	N. K. priya
31	20X41F0032	Pamarthi Sri Sai Pavan Kumar	P. S. Pavan Kumar	P. S. Pavan Kumar	P. S. Pavan Kumar	P. S. Pavan Kumar	AB	P. S. Pavan Kumar
32	20X41F0033	R. Pavan Kalyan	R. Pavan Kalyan	R. Pavan Kalyan	R. Pavan Kalyan	R. Pavan Kalyan	R. Pavan Kalyan	R. Pavan Kalyan
33	20X41F0034	Rayapati Aparna	R. Aparna	R. Aparna	R. Aparna	R. Aparna	R. Aparna	R. Aparna
34	20X41F0035	S. Ugaleshwar	S. Ugaleshwar	S. Ugaleshwar	S. Ugaleshwar	S. Ugaleshwar	AB	AB
35	20X41F0036	Salar Khaja Moinuddin	S. Khaja	S. Khaja	S. Khaja	S. Khaja	S. Khaja	S. Khaja
36	20X41F0037	Shaik Kabeer	Sk. Kabeer	Sk. Kabeer	Sk. Kabeer	Sk. Kabeer	Sk. Kabeer	Sk. Kabeer
37	20X41F0038	Shaik Riyaz	Sk. RIYAZ	Sk. RIYAZ	Sk. RIYAZ	Sk. RIYAZ	Sk. RIYAZ	Sk. RIYAZ
38	20X41F0039	Shaik Zakheer Hussain	AB	AB	Sk. Zakheer	AB	Sk. Zakheer	Sk. Zakheer
39	20X41F0040	T. Chandu Prakash	T. Chandu Prakash	T. Chandu Prakash	T. Chandu Prakash	T. Chandu Prakash	T. Chandu Prakash	T. Chandu Prakash
40	20X41F0041	Vasa Kusuma	V. kusuma	V. kusuma	V. kusuma	V. kusuma	V. kusuma	V. kusuma
41	20X41F0042	Vemula Kranthi Kumar	V. Kranthi Kumar	V. Kranthi Kumar	V. Kranthi Kumar	V. Kranthi Kumar	V. Kranthi Kumar	V. Kranthi Kumar
42	20X41F0043	Vengala Sravani	V. Sravani	V. Sravani	V. Sravani	V. Sravani	V. Sravani	V. Sravani
43	20X41F0044	Yalavarthi Sravya	Y. Sravya	Y. Sravya	Y. Sravya	Y. Sravya	Y. Sravya	Y. Sravya
44	20X41F0045	Yanamadala Rajasri	Y. Rajasri	Y. Rajasri	Y. Rajasri	Y. Rajasri	Y. Rajasri	Y. Rajasri
45	20X41F0046	R. Kalyani	R. Kalyani	R. Kalyani	R. Kalyani	R. Kalyani	R. Kalyani	R. Kalyani
46	20X41F0047	N. Suneetha	N. Suneetha	N. Suneetha	N. Suneetha	N. Suneetha	N. Suneetha	N. Suneetha
47	20X41F0048	T. Jagadeesh	T. Jagadeesh	T. Jagadeesh	T. Jagadeesh	T. Jagadeesh	T. Jagadeesh	T. Jagadeesh
48	20X41F0049	K. Divya	K. Divya	K. Divya	K. Divya	K. Divya	K. Divya	K. Divya
Signature of the Coordinator			ENP	ENP	ENP	ENP	ENP	ENP

B. Sumana
Resource Person

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 HOD

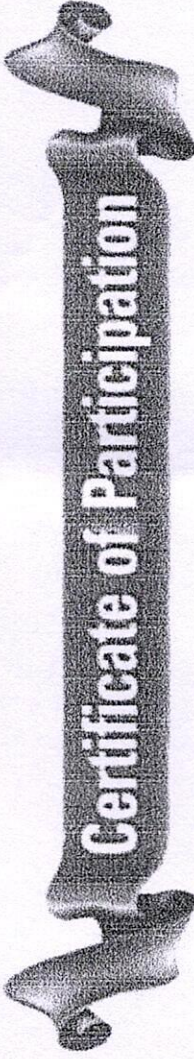


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(Department of Skills Development & Training, Govt. of Andhra Pradesh)



SKILL AP
APSSDC



Cert.No. AWS-CTB-1364

Regd Id : 20X41F0001

This is to certify that Mr./Ms./Mrs. Addepalli. Bhanusree Lakshmi Supraja.....

of SRK Institute of Technology..... has successfully

participated in Training Program on Amazon Web Services - Cloud Computing

held from 22-11-2021 to 27-11-2021

[Signature]
Principal (or) HQD

Dr. D.V. Rama Koti Reddy
Executive Director
SRK INSTITUTE OF TECHNOLOGY
ENIGMA
APSSDC

[Signature]

Sri N. Bangara Raju
MD, APSSDC

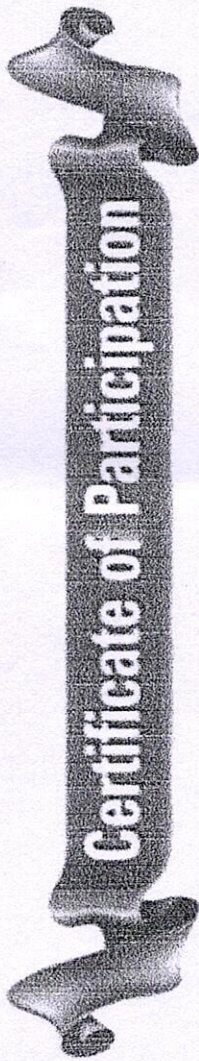


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(Department of Skills Development & Training, Govt. of Andhra Pradesh)



Skill AP
APSSDC




Certificate of Participation



Cert.No. AWS-CTB-1365

Regd Id: 20X41F0002

This is to certify that Mr./Ms./Mrs..... Annepu Kiranmai.....
 of SRK Institute of Technology..... has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing.....
 held from 22-11-2021 to 27-11-2021


 PRINCIPAL
 SRK INSTITUTE OF TECHNOLOGY
 D.D.M. Rama Koti Reddy
 Executive Director
 APSSDC


 Sri N. Bangara Raju
 MD, APSSDC



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Cert.No. AWS-CTB-1366

Regd Id : 20X41F0003

This is to certify that Mr./Ms./Mrs..... Bandaaru Divya.....

of SRK Institute of Technology..... has successfully

participated in Training Program on Amazon Web Services - Cloud Computing.....

held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy
Executive Director

APSSDC

PRINCIPAL: Sri N. Bangara Raju
SRK INSTITUTE OF TECHNOLOGY
SRK ERAPUDI, YARRA WAMPID, APSSDC



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Cert.No. AWS-CTB-1367

Regd Id: 20X41F0004

This is to certify that Mr./Ms./Mrs. Badiga Sri Durga Bhavana.....

of SRK Institute of Technology..... has successfully

participated in Training Program on Amazon Web Services - Cloud Computing.....

held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

PRINCIPAL
R.K. INSTITUTE OF SKILL, **Bangara Raju**
ENIKAPADU, VIJAYAWADA.
Prakash
MD, APSSDC

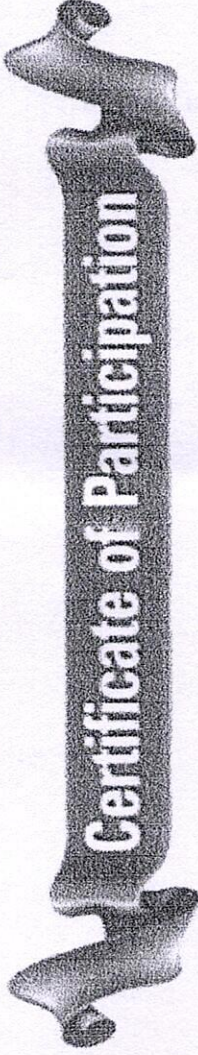


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Cert.No. AWS-CTB-1368

Regd Id: 20X41F0005

This is to certify that Mr./Ms./Mrs. Durga Prasad Baluguri
 of SRK Institute of Technology has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy
 Executive Director
 APSSDC

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 SRK INSTITUTE OF TECHNOLOGY
 EMERADU, VISAKHAPATNAM
 MD, APSSDC

Sri N. Bangara Raju
 MD, APSSDC

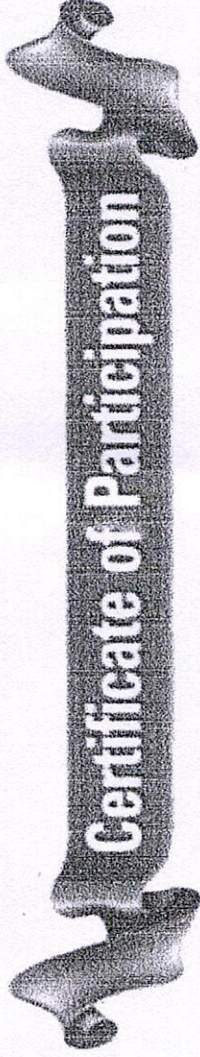


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Cert.No. AWS-CTB-1369

Regd Id : 20X41F0007

This is to certify that Mr./Ms./Mrs.....Ch.Loksaiteja.....
ofSRK Institute of Technology..... has successfully
participated Training Program onAmazon Web Services - Cloud Computing.....
held from22-11-2021.....to27-11-2021.....

Principal (or) HOD

Dr. Ravi K Gujjula
Chief General Manager (Technical)
APSSDC

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY

Sri N. Bangara Raju
Managing Director
APSSDC

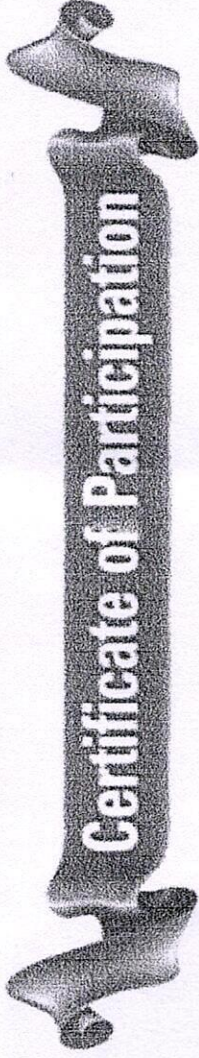


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Cert.No. AWS-CTB-1370

Regd Id : 20X41F0008

This is to certify that Mr./Ms./Mrs..... Chirumani Silpa
of SRK Institute of Technology..... has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

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Dr. D.V. Rama Koti Reddy
Executive Director
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ENIGUNAPADU, VIJIANAPURAM
Srin N. Bangara Raju
MD, APSSDC

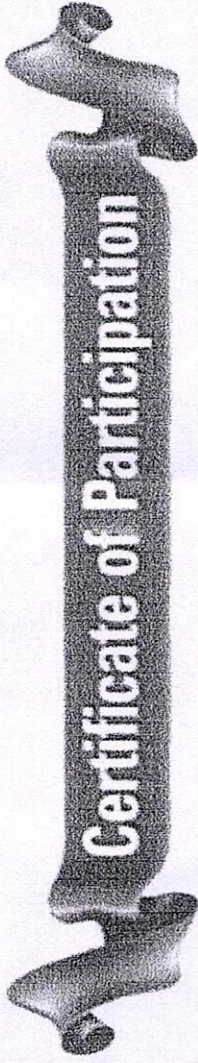


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Cert.No. AWS-CTB-1371

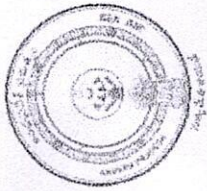
Regd Id : 20X41F0009

This is to certify that Mr./Ms./Mrs. Chagalamarri Sivashanthi
 of SRK Institute of Technology has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

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 ENIGUNAPADU VILUJOTI WADA
 MD, APSSDC



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Cert.No. AWS-CTB-1372

Regd Id : 20X41F0010

This is to certify that Mr./Ms./Mrs..... Chinta Anusha.....

of SRK Institute of Technology..... has successfully

participated in Training Program on Amazon Web Services - Cloud Computing.....

held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy
Executive Director

APSSDC

PRINCIPAL **Sri N. Bangara Raju**
S.R.K. INSTITUTE OF TECHNOLOGY
ENIGUNTA, UTTAMERUR MD, APSSDC

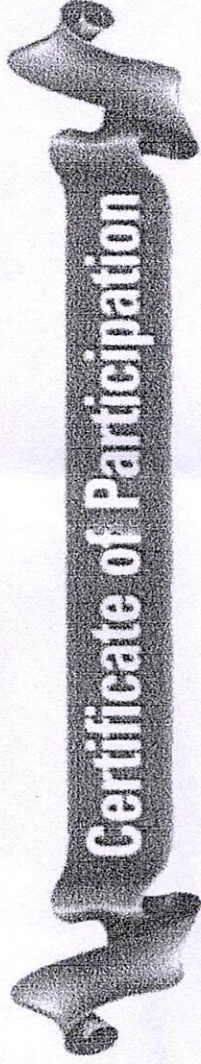


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Cert.No. AWS-CTB-1373

Regd Id : 20X41F0011

This is to certify that Mr./Ms./Mrs..... D. Sirisha.....
 of SRK Institute of Technology..... has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
MD, APSSDC

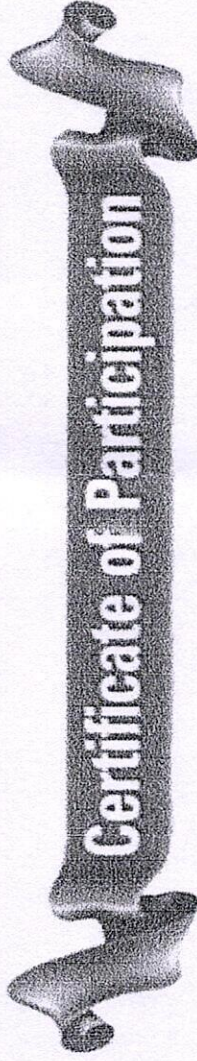


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Cert.No. AWS-CTB-1374

Regd Id : 20X41F0012

This is to certify that Mr./Ms./Mrs..... Davu Hemanth
 of SRK Institute of Technology..... has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

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Dr. D.V. Rama Koti Reddy

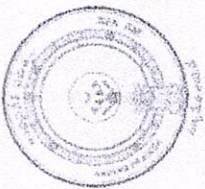
Executive Director

APSSDC

Sri N. Bangara Raju

MD, APSSDC

S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

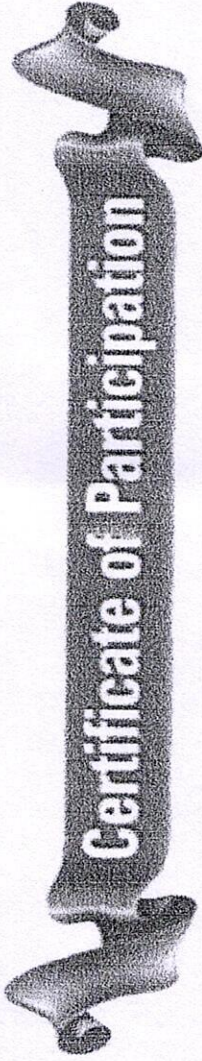


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Cert.No. AWS-CTB-1375

Regd Id : 20X41F0013

This is to certify that Mr./Ms./Mrs. Ediga Ramanjaneya Goud
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy

Executive Director

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Sri N. Bangara Raju

MD, APSSDC

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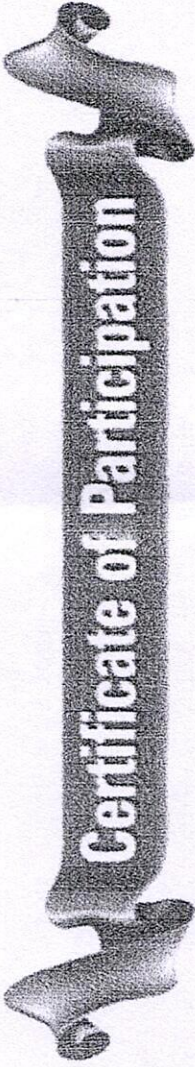


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Certificate of Participation



Cert.No. AWS-CTB-1376

Regd Id: 20X41F0014

This is to certify that Mr./Ms./Mrs. Emani Sree Lakshmi Mahathi
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

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Dr. D.V. Rama Koti Reddy

Executive Director

APSSDC

Sri N. Bangara Raju

MD, APSSDC

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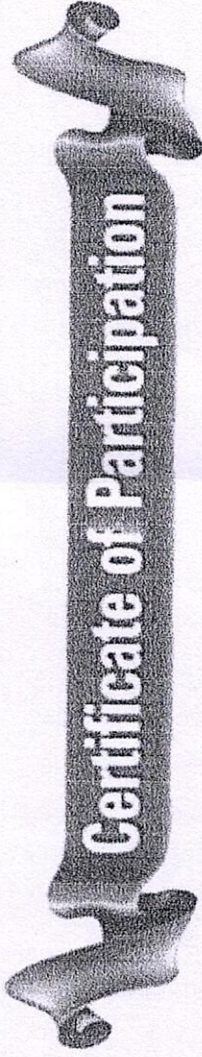


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Skill AP
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Cert.No. AWS-CTB-1377

Regd Id : 20X41F0015

This is to certify that Mr./Ms./Mrs. Ganjinaboina Krishna Prasad
 of SRK Institute of Technology has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju
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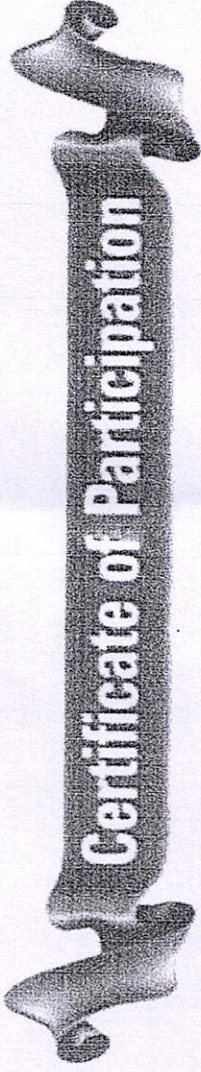


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Cert.No. AWS-CTB-1378

Regd Id : 20X41F0016

This is to certify that Mr./Ms./Mrs. Gayathri Somagani
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy

Executive Director

APSSDC

Sri N. Bangara Raju

MD, APSSDC

S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADA, VIJAWADA.

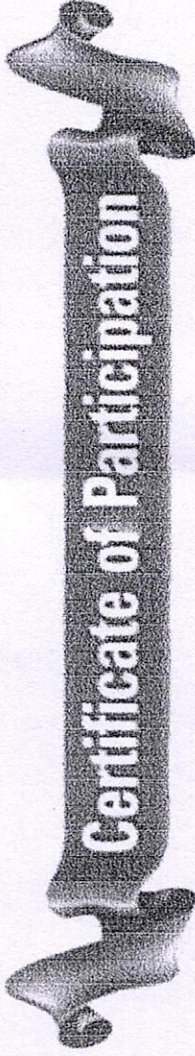


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(Department of Skills Development & Training, Govt. of Andhra Pradesh)



SKILL AP
APSSDC



Cert.No. AWS-CTB-1379

Regd Id : 20X41F0017

This is to certify that Mr./Ms./Mrs. Naveen Kumar Golla
 of SRK Institute of Technology has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

[Signature]

Principal (or) HOD

[Signature]

Dr. D.V. Rama Koti Reddy

Executive Director

APSSDC

[Signature]

Sri N. Bangara Raju

MD, APSSDC

[Signature]
PRINCIPAL

S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADA, VIJAYAWADA.

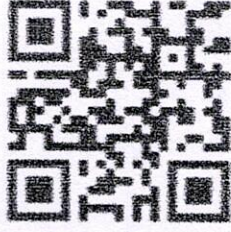
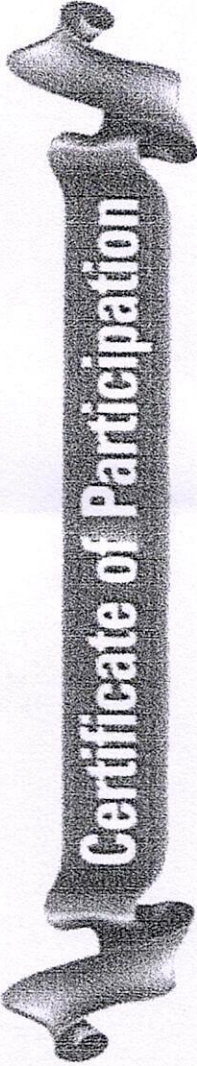


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(Department of Skills Development & Training, Govt. of Andhra Pradesh)



SKILL AP
APSSDC



Cert.No. AWS-CTB-1380

Regd Id : 20X41F0018

This is to certify that Mr./Ms./Mrs. Gummadeela Kavya
of SRK Institute of Technology..... has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy

Executive Director

APSSDC

Sri N. Bangara Raju

MD, APSSDC

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S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

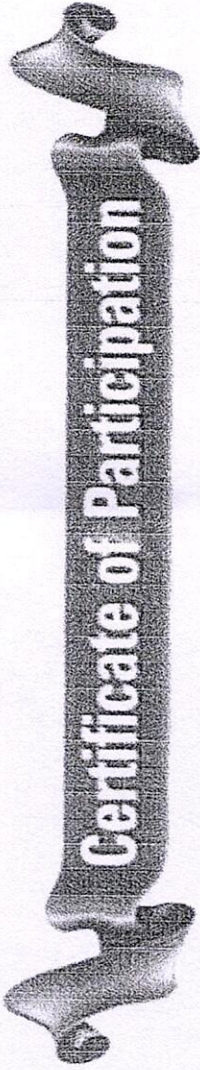


Andhra Pradesh State Skill Development Corporation (APSSDC)

(Department of Skills Development & Training, Govt. of Andhra Pradesh)



SKILL AP
APSSDC



Cert.No. AWS-CTB-1381

Regd Id : 20X41F0019

This is to certify that Mr./Ms./Mrs.....Kunduru Venkatesh.....
ofSRK Institute of Technology..... has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from22-11-2021.....to 27-11-2021.....

Principal (or) HOD

Dr. D.V. Rama Koti Reddy

Executive Director
APSSDC

Sri N. Bangara Raju

MD, APSSDC

PRINCIPAL
S.R.K. INSTITUTE OF TECHNOLOGY
ENIKERAPU, VIJAYAWADA.

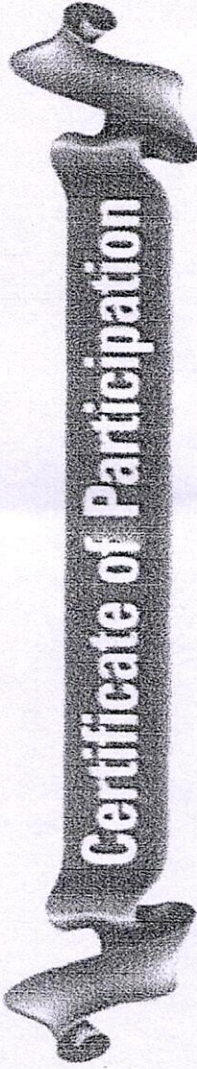


Andhra Pradesh State Skill Development Corporation (APSSDC)

(Department of Skills Development & Training, Govt. of Andhra Pradesh)



APSSDC



Certificate of Participation



Cert.No. AWS-CTB-1382

Regd Id : 20X41F0020

This is to certify that Mr./Ms./Mrs. Kagitha Koteswar
 of SRK Institute of Technology has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy

Executive Director

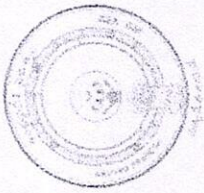
APSSDC

Sri N. Bangara Raju

MD, APSSDC

PRINCIPAL

S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA.

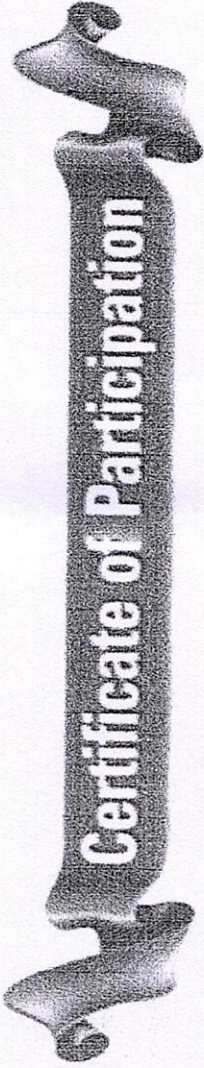


Andhra Pradesh State Skill Development Corporation (APSSDC)

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Certificate of Participation



Cert.No. AWS-CTB-1383

Regd Id : 20X41F0021

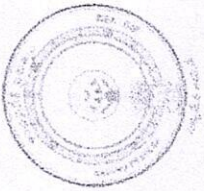
This is to certify that Mr./Ms./Mrs..... Kattuboina.Bhargavi.....
ofSRK Institute of Technology..... has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021to 27-11-2021

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ENIKEPADU, VIJAYAWADA.

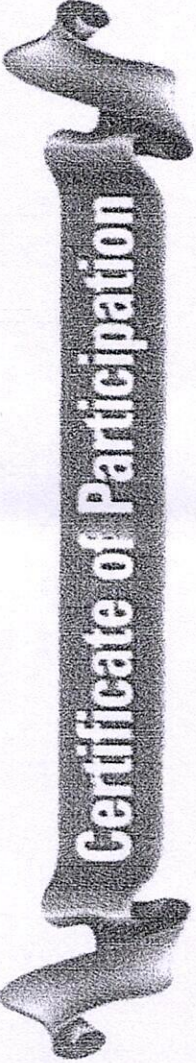


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Cert.No. AWS-CTB-1384

Regd Id : 20X41F0022

This is to certify that Mr./Ms./Mrs..... Kilaru Malavika.....

of SRK Institute of Technology..... has successfully

participated in Training Program on Amazon Web Services - Cloud Computing.....

held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy

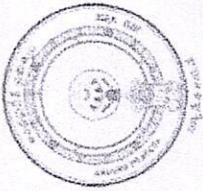
Executive Director

APSSDC

S.R.K. INSTITUTE OF TECHNOLOGY
ENIKERAPU, VIJAYAWADA.

Sri N. Bangara Raju

MD, APSSDC

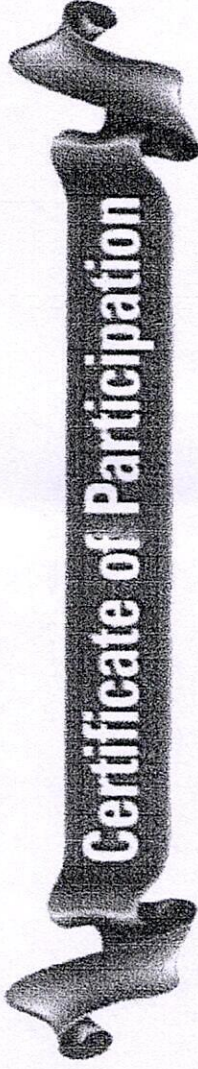


Andhra Pradesh State Skill Development Corporation (APSSDC)

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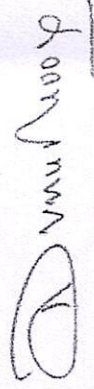


Cert.No. AWS-CTB-1385

Regd Id : 20X41F0023

This is to certify that Mr./Ms./Mrs. Kokku Murali Krishna
 of SRK Institute of Technology has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

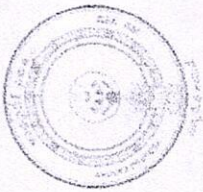

 Principal (or) HOD



Dr. D.V. Rama Koti Reddy
 Executive Director
 APSSDC
 S.R.K. INSTITUTE OF TECHNOLOGY
 ENIKEPADO, VIJAYAWADA.



Sri N. Bangara Raju
 MD, APSSDC

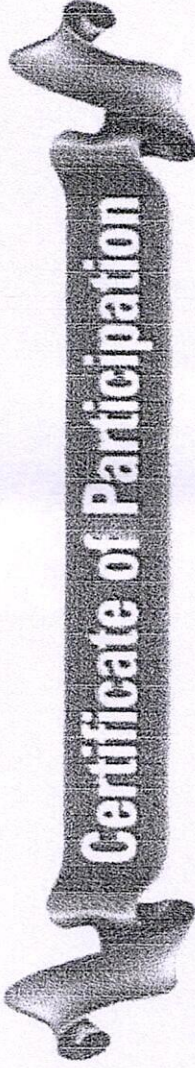


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Cert.No. AWS-CTB-1386

Regd Id : 20X41F0024

This is to certify that Mr./Ms./Mrs. Kollipara Sarath
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

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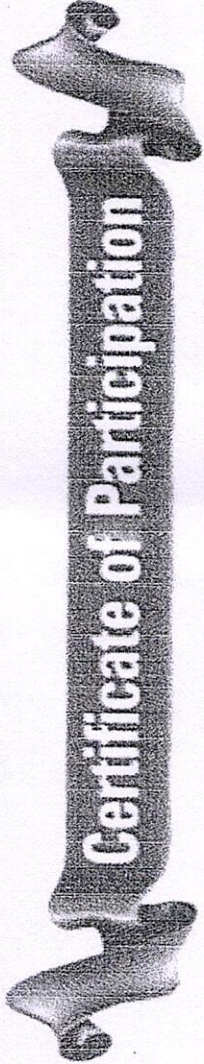


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Cert.No. AWS-CTB-1387

Regd Id : 20X41F0026

This is to certify that Mr./Ms./Mrs. Mannempalli Priyanka
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
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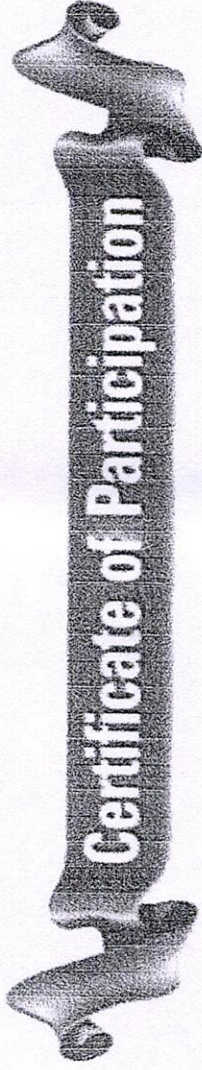


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Certificate of Participation



Cert.No. AWS-CTB-1388

Regd Id : 20X41F0027

This is to certify that Mr./Ms./Mrs. Maraka Rajesh Kumar

of SRK Institute of Technology has successfully

participated in Training Program on Amazon Web Services - Cloud Computing

held from 22-11-2021 to 27-11-2021

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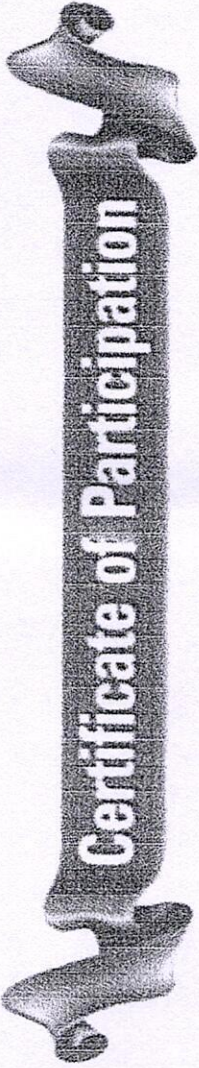


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Certificate of Participation



Cert.No. AWS-CTB-1389

Regd Id : 20X41F0028

This is to certify that Mr./Ms./Mrs. Mamidiseti Ravi Teja
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

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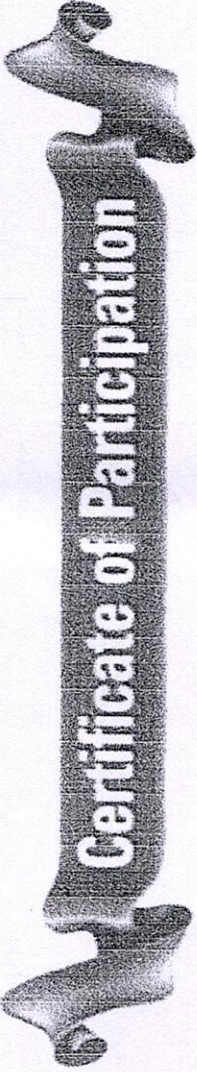


Andhra Pradesh State Skill Development Corporation (APSSDC)

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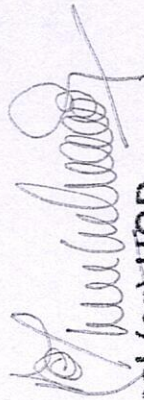
Certificate of Participation

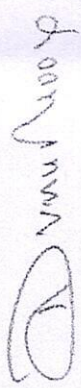


Cert.No. AWS-CTB-1390

Regd Id : 20X41F0029

This is to certify that Mr./Ms./Mrs. Mohammad Shaziaya Ferdooz
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021


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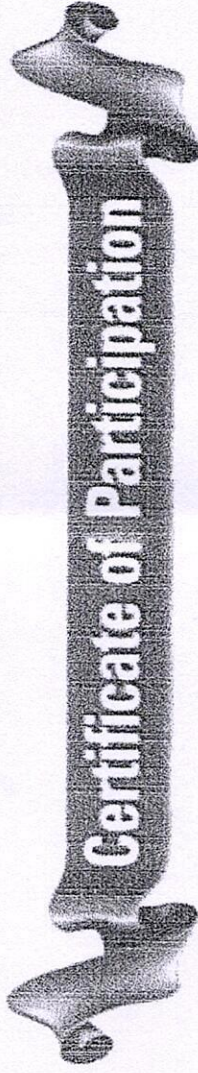


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Cert.No. AWS-CTB-1391

Regd Id : 20X41F0030

This is to certify that Mr./Ms./Mrs. Anuja Nalamothu
 of SRK Institute of Technology has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

Principal (or) HOD

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APSSDC

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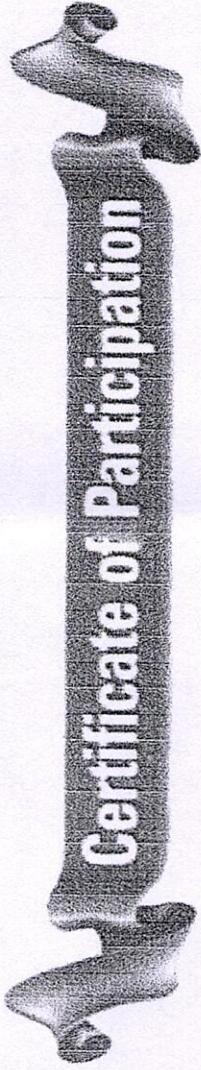


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Cert.No. AWS-CTB-1392

Regd Id : 20X41F0031

This is to certify that Mr./Ms./Mrs. N.Krishnapriya
of SRK, Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
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Executive Director
APSSDC

Sri N. Bangara Raju
MD, APSSDC

S.R.K. INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

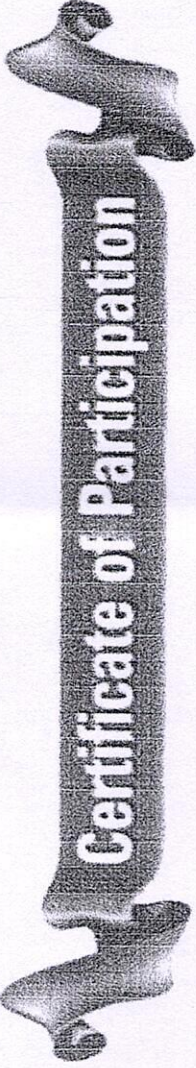


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Cert.No. AWS-CTB-1393

Regd Id : 20X41F0032

This is to certify that Mr./Ms./Mrs. Pamarthi Sri Sai Pavan Kumar
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

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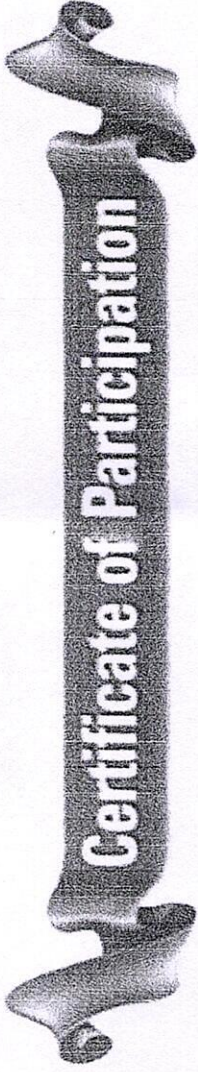


Andhra Pradesh State Skill Development Corporation (APSSDC)

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APSSDC



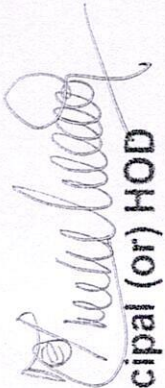
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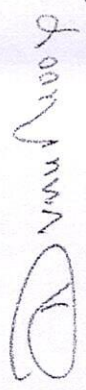


Cert.No. AWS-CTB-1394


Regd Id : 20X41F0033

This is to certify that Mr./Ms./Mrs. Repalle Pavan Kalyan
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021


Principal (or) HOD



Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC


Sri N. Bangara Raju
MD, APSSDC
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ENIKEPADU, VIJAYAWADA.

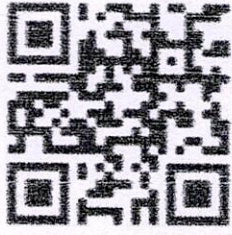
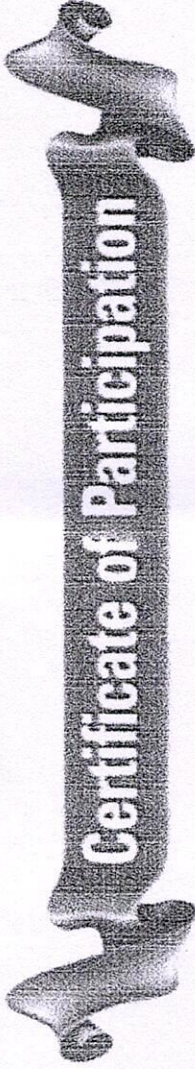


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Cert.No. AWS-CTB-1395

Regd Id : 20X41F0034

This is to certify that Mr./Ms./Mrs..... Aparna Rayapati.....
of SRK Institute of Technology..... has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

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APSSDC

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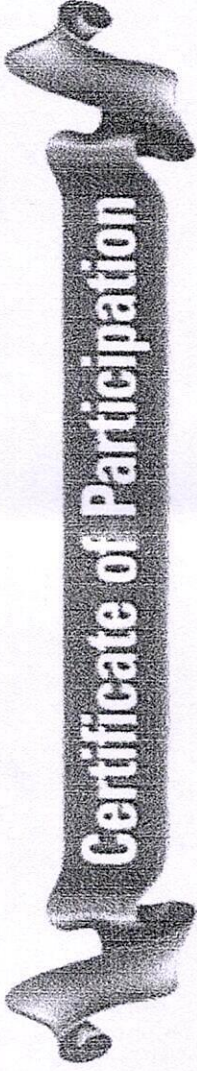


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Cert.No. AWS-CTB-1396

Regd Id : 20X41F0035

This is to certify that Mr./Ms./Mrs..... Sana Ugaleshwar.....

of SRK Institute of Technology..... has successfully

participated in Training Program on Amazon Web Services - Cloud Computing.....

held from 22-11-2021 to 27-11-2021

[Signature]

Principal (or) HOD

[Signature]

Dr. D.V. Rama Koti Reddy

Executive Director

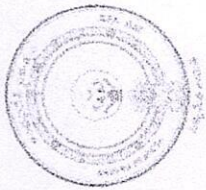
APSSDC

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Sri N. Bangara Raju

MD, APSSDC

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ENIKEPADU, VIJAYAWADA.

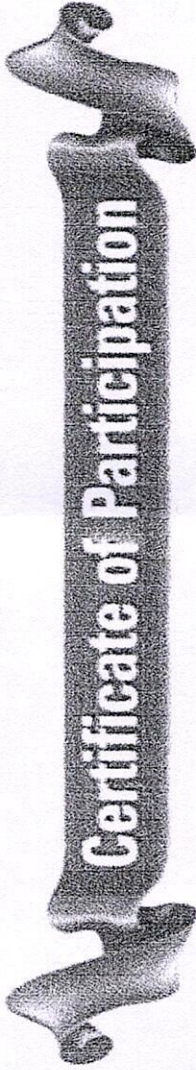


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Cert.No. AWS-CTB-1397

Regd Id : 20X41F0036

This is to certify that Mr./Ms./Mrs. Khaja Moinuddin Salar
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Executive Director

Dr. D.V. Rama Koti Reddy
Executive Director

Sri N. Bangara Raju
MD, APSSDC

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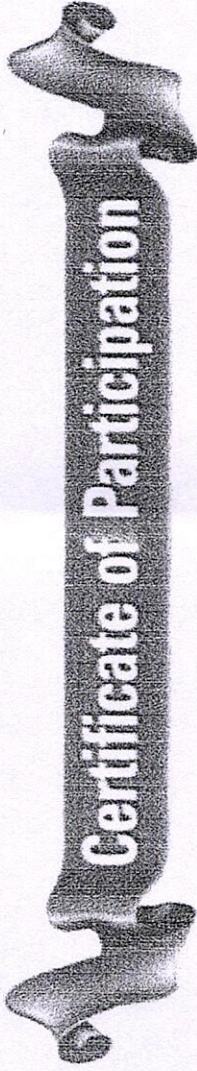


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Certificate of Participation



Cert.No. AWS-CTB-1398

Regd Id : 20X41F0037

This is to certify that Mr./Ms./Mrs..... Shaik Kabeer.....

of SRK Institute of Technology..... has successfully

participated in Training Program on Amazon Web Services - Cloud Computing.....

held from 22-11-2021 to 27-11-2021

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Dr. D.V. Rama Koti Reddy

Executive Director

APSSDC

Sri N. Bangara Raju

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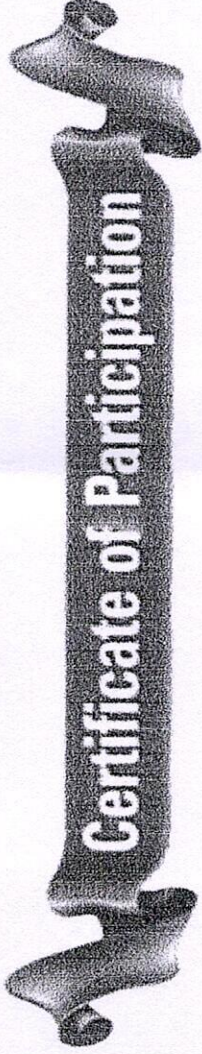


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SKILL AP
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Cert.No. AWS-CTB-1399

Regd Id : 20X41F0038

This is to certify that Mr./Ms./Mrs..... Shaik Riyaz
 of SRK Institute of Technology..... has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

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Cert.No. AWS-CTB-1400

Regd Id : 20X41F0039

This is to certify that Mr./Ms./Mrs. Shaik Zakheer Hussain
 of SRK Institute of Technology has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

[Signature]

Principal (or) HOD

[Signature]

Dr. D.V. Rama Koti Reddy
Executive Director

[Signature]
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MD, APSSDC

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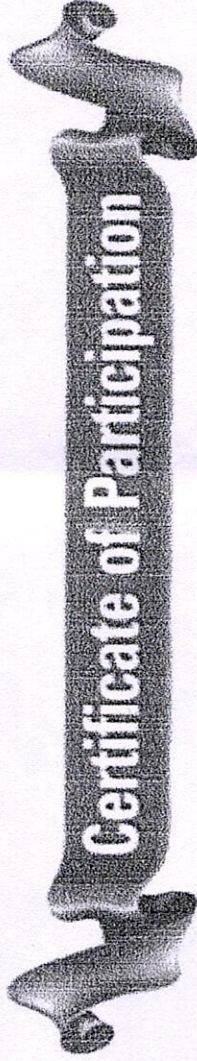


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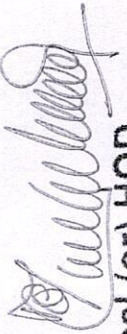
Skill AP
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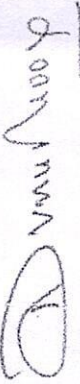


Cert.No. AWS-CTB-1401

Regd Id : 20X41F0040

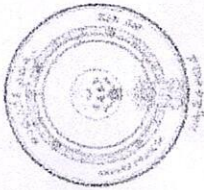
This is to certify that Mr./Ms./Mrs. Toleti Chandu Prakash
 of SRK Institute of Technology has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021


 Principal (or) HOD


 Dr. D.V. Rama Koti Reddy
 Executive Director
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Certificate of Participation



Cert.No. AWS-CTB-1402

Regd Id: 20X41F0041

This is to certify that Mr./Ms./Mrs. Vasa Kusuma
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

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MD, APSSDC

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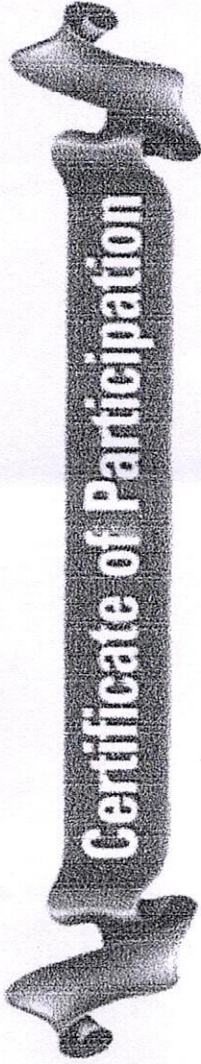
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Andhra Pradesh State Skill Development Corporation (APSSDC)

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Cert.No. AWS-CTB-1403

Regd Id: 20X41F0042

This is to certify that Mr./Ms./Mrs. Vemula Kranthi Kumar
of SRK Institute of Technology has successfully
participated in Training Program on Amazon Web Services - Cloud Computing
held from 22-11-2021 to 27-11-2021

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Certificate of Participation



Cert.No. AWS-CTB-1404

Regd Id : 20X41F0043

This is to certify that Mr./Ms./Mrs..... Sravani Vengala.....

of SRK Institute of Technology..... has successfully

participated in Training Program on Amazon Web Services - Cloud Computing.....

held from 22-11-2021 to 27-11-2021

Principal (or) HOD

Dr. D.V. Rama Koti Reddy

Executive Director
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MD, APSSDC

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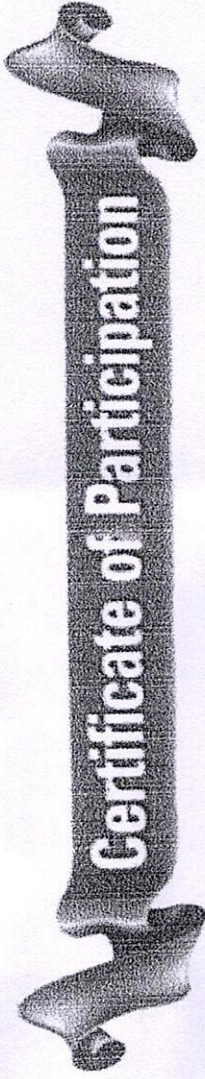


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Cert.No. AWS-CTB-1405

Regd Id : 20X41F0044

This is to certify that Mr./Ms./Mrs. Yalavarthi Sravya
 of SRK Institute of Technology has successfully
 participated in Training Program on Amazon Web Services - Cloud Computing
 held from 22-11-2021 to 27-11-2021

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Principal (or) HOD

[Signature]

Dr. D.V. Rama Koti Reddy

Executive Director

APSSDC

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Regd Id : 20X41F0045

Cert.No. AWS-CTB-1406

This is to certify that Mr./Ms./Mrs..... Rajasri Yanamadala.....

of SRK Institute of Technology..... has successfully

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Cert.No. AWS-CTB-1407

Regd Id : 20X41F0046

This is to certify that Mr./Ms./Mrs..... Raghumandla Kalyani.....

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Principal (or) HOD

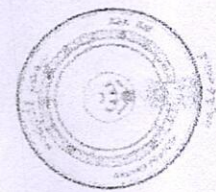
D.V. Rama Koti Reddy

Dr. D.V. Rama Koti Reddy
Executive Director
APSSDC

Sri N. Bangara Raju

Sri N. Bangara Raju
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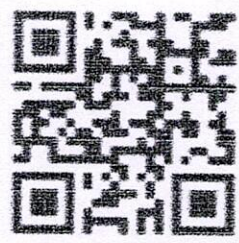
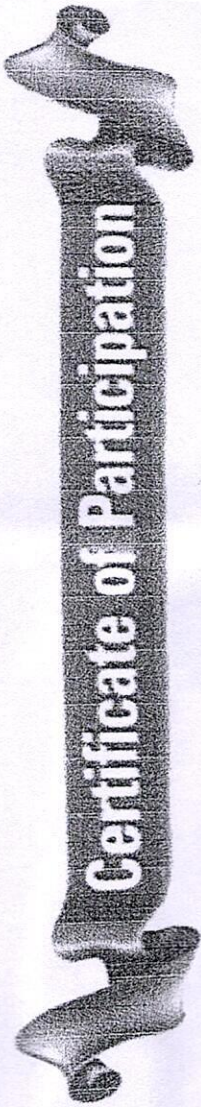


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Cert.No. AWS-CTB-1408

Regd Id : 20X41F0047

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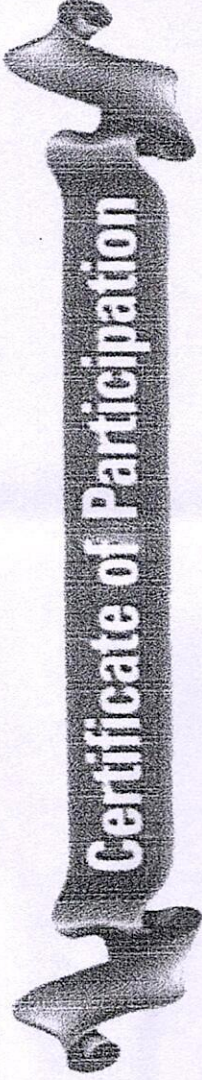


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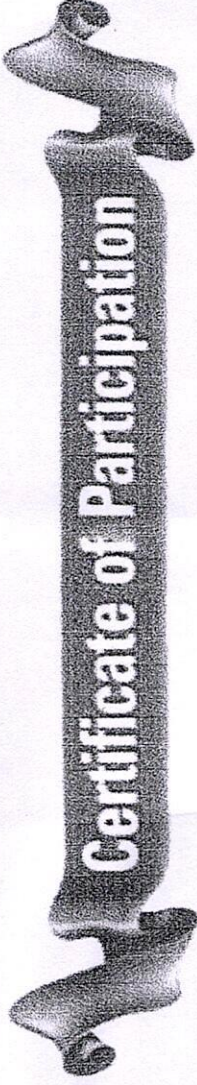


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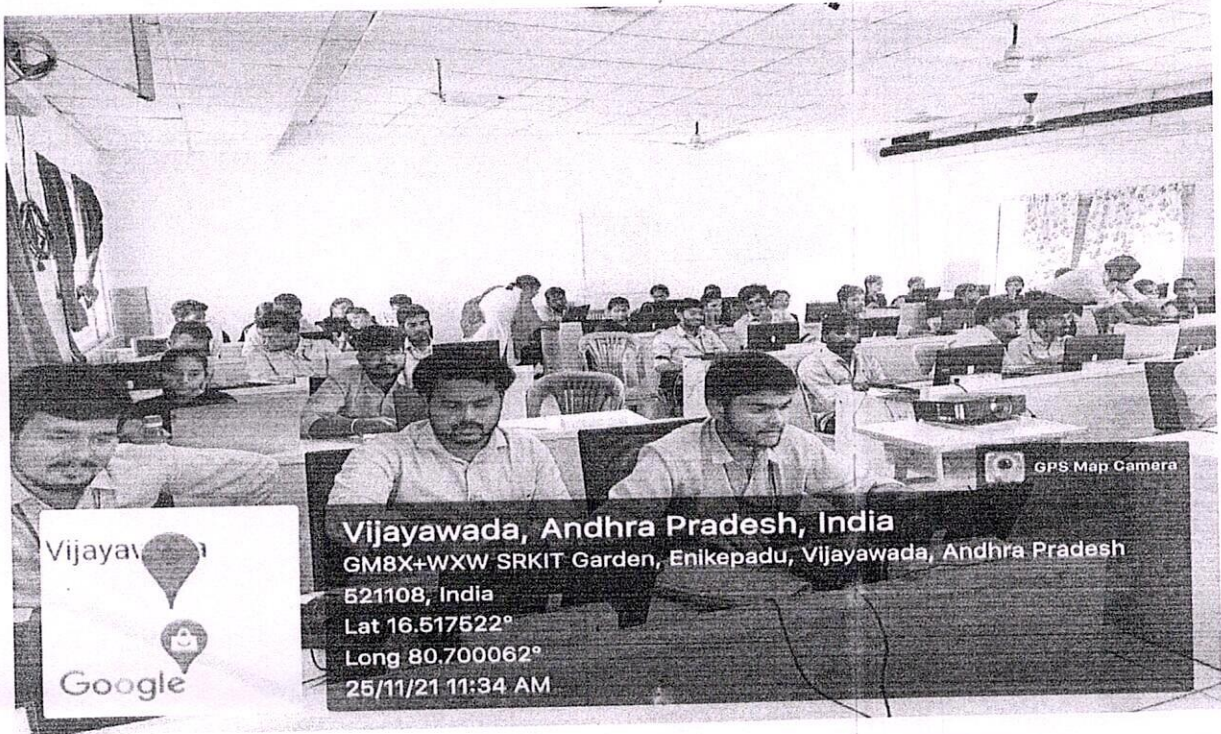
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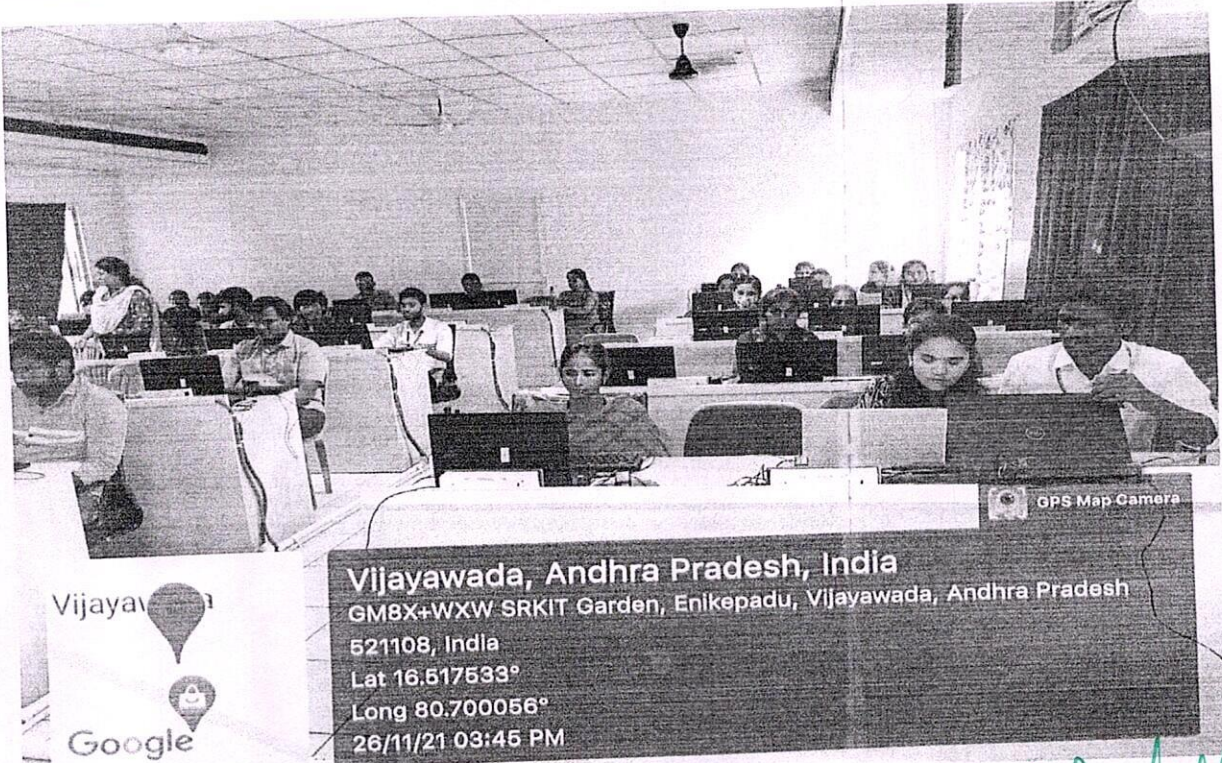


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Department of Master of Computer Applications



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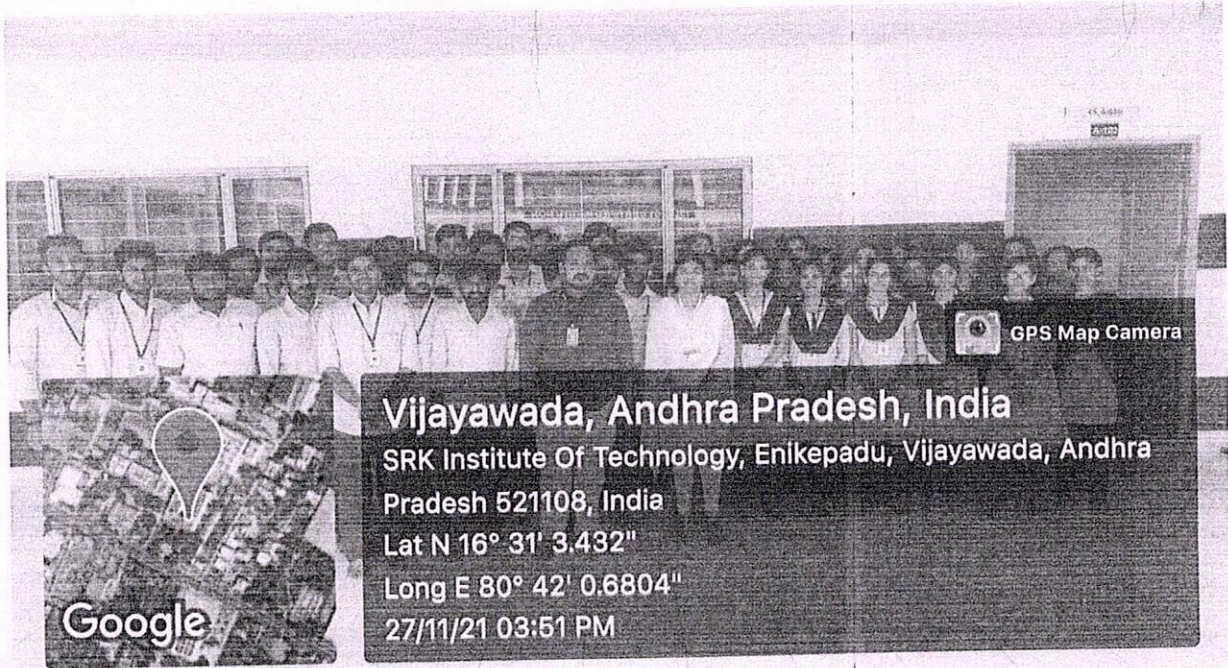
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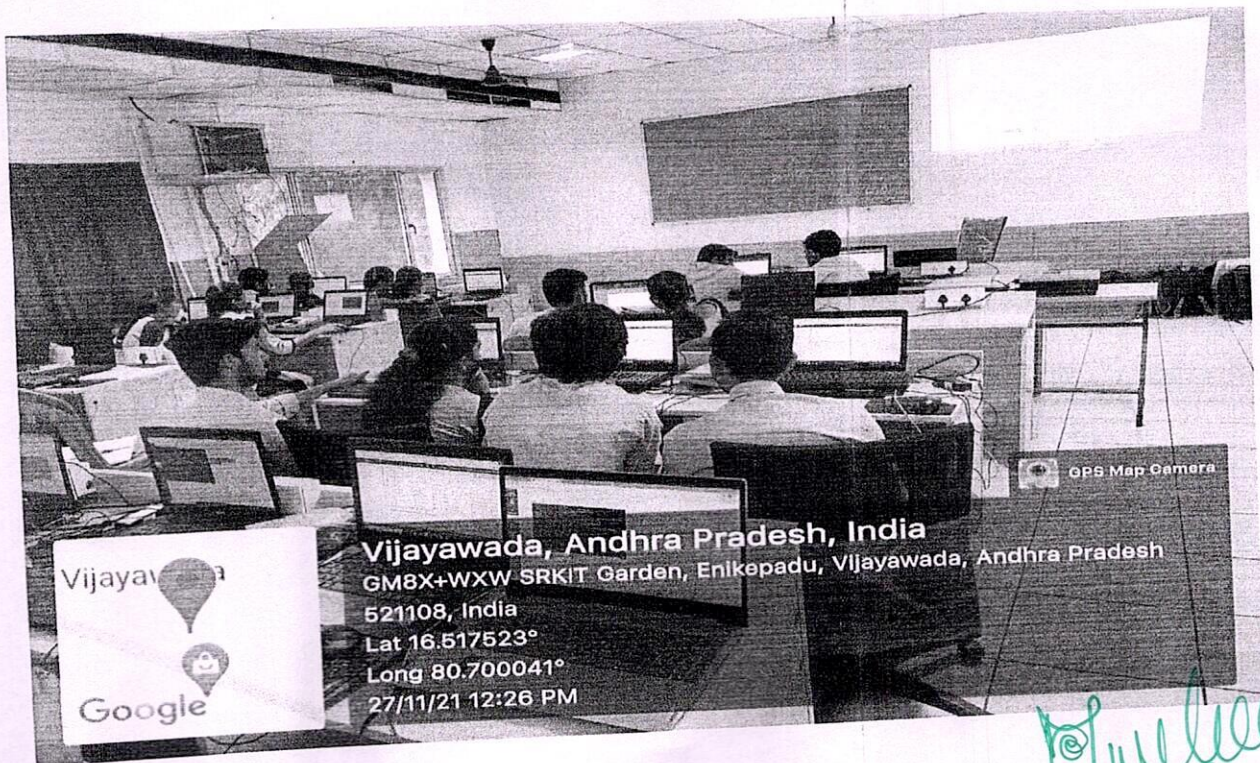
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SRK Institute Of Technology, Enikepadu, Vijayawada, Andhra Pradesh 521108, India
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Long E 80° 42' 0.6804"
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Department of Master of Computer Applications

Date: 29-11-2021

Name of the Program: AWS-CLOUD COMPUTING

Date: 22-11-2021 to 27-11-2021

Timings: 9.00AM to 4.00PM

REPORT

The Dept of MCA of SRK Institute of Technology has organized a six day workshop on "AWS-CLOUD COMPUTING" for the students of II MCA.

The Resource Persons for this Program are Mr.B.Rupesh Kumar, Ms..B. Sumana, Trainers, APSSDC

On the first day, the program was inaugurated by Mrs. M. Anitha, HOD of MCA with a motivational talk on importance of aws-cloud computing. After the speech of HOD, the classes were conducted as usual.

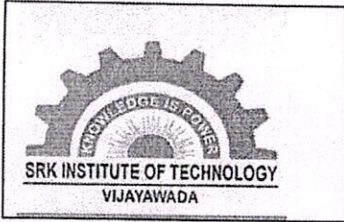
In total 47 students of II MCA has attended the workshop. The workshop made the students to learn concepts such as AWS Cloud Computing, Overview of Network and IP Addresses, EC2 Service, VPC Creation, Elastic Load Balance, Database creation using RDS Service, SNS and Cloud watch. They made the students to deploy the dynamic web applications using win SCP. On the last day of the Program few aspirants gave their feedback on how the training session helped them in improving their dynamic web application designing skills. Finally the program, was concluded with a vote of thanks by student representatives.

E. Nagaraju
Coordinator
(Mr. E.Nagaraju)

M. Anitha
HOD

P. Anand

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Date: 24.07.2021

CIRCULAR

All the II/IV B. Tech, EEE Students are hereby informed that the Department of Electrical and Electronics Engineering is conducting a Four-Day Workshop on "ARDUINO MICROCONTROLLER PROGRAMMING USING TINKERCAD". Mr. B.S.S.Tejesh, Assistant Professor, Department of ECE, SRKIT, is the Resource person. The program commences from 26.07.2021 to 29.07.2021.

All the students must attend the workshop without fail on the above mentioned dates.

Venue: MPMC Lab

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ATTENDANCE SHEET FOR ARDUINO MICROCONTROLLER PROGRAMMING USING TINKERCAD

S NO	ROLL NO	STUDENT NAME	26.07.2021	27.07.2021	28.07.2021	29.07.2021
1	19X41A0201	Kanithi Naveen	K.Naveen	K.Naveen	K.Naveen	K.Naveen
2	20X45A0201	Avutapalli Hemanth	A.Hemanth	A.Hemanth	A.Hemanth	A.Hemanth
3	20X45A0202	Bogadi Daveedu	B.Daveedu	B.Daveedu	B.Daveedu	B.Daveedu
4	20X45A0203	Bandikatla Gowthami Eswari	Absent	B.Gowthami Eswari	B.Gowthami Eswari	B.Gowthami Eswari
5	20X45A0204	Budala Spandana	B.Spandana	B.Spandana	B.Spandana	B.Spandana
6	20X45A0205	Battula Venkatesh	B.Venkatesh	B.Venkatesh	B.Venkatesh	B.Venkatesh
7	20X45A0206	Chandolu Bharat Venkat Vidhya Roy	Ch.Bharat Venkat Vidhya Roy	Ch.Bharat Venkat Vidhya Roy	Ch.Bharat Venkat Vidhya Roy	Ch.Bharat Venkat Vidhya Roy
8	20X45A0207	Jangam Tirupathi	J.Tirupathi	J.Tirupathi	J.Tirupathi	J.Tirupathi
9	20X45A0208	Jalagam Ujwala	J.Ujwala	J.Ujwala	J.Ujwala	J.Ujwala
10	20X45A0209	Kodamala John Babu	Absent	Absent	Absent	Absent
11	20X45A0210	Korada Someswara Rao	K.Someswara Rao	K.Someswara Rao	K.Someswara Rao	K.Someswara Rao
12	20X45A0211	Kadamati Venkata Ramana	K.V.Ramana	K.V.Ramana	K.V.Ramana	Absent
13	20X45A0212	Manchikalapudi Deepthi	M.Deepthi	M.Deepthi	M.Deepthi	M.Deepthi
14	20X45A0213	Mogada Naga Durga Venkata Ganesh	Absent	MNDV.Ganesh	MNDV.Ganesh	MNDV.Ganesh
15	20X45A0214	Puranam Lakshmi Sravani	P.Lakshmi Sravani	P.Lakshmi Sravani	P.Lakshmi Sravani	P.Lakshmi Sravani
16	20X45A0215	Tati Kusuma	T.Kusuma	T.Kusuma	T.Kusuma	T.Kusuma
17	20X45A0216	Tirumalasetti Rakesh	T.Rakesh	T.Rakesh	T.Rakesh	T.Rakesh
18	20X45A0217	Vogeti Lavanya	V.Lavanya	V.Lavanya	V.Lavanya	V.Lavanya
19	20X45A0218	Yagati Prasad	Y.Prasad	Y.Prasad	Y.Prasad	Y.Prasad
20	20X45A0219	Jammalamudi Sailaja	J.Sailaja	J.Sailaja	J.Sailaja	J.Sailaja
21	20X45A0220	Parachuri Mounika	P.Mounika	P.Mounika	P.Mounika	P.Mounika
22	20X45A0221	Niketh Matta	M.Niketh	M.Niketh	M.Niketh	M.Niketh
23	20X45A0222	Inturi Jaswanth	Absent	Absent	Absent	Absent
24	20X45A0223	Shaik Nagurbhasha	SK.Nagurbhasha	SK.Nagurbhasha	SK.Nagurbhasha	SK.Nagurbhasha
25	20X45A0224	Siripurapu Gnaneswara Rao	S.Gnaneswara Rao	S.Gnaneswara Rao	S.Gnaneswara Rao	S.Gnaneswara Rao
26	20X45A0225	Cherukula Venkata Lakshmi	Ch.Venkata Lakshmi	Ch.Venkata Lakshmi	Ch.Venkata Lakshmi	Ch.Venkata Lakshmi
27	20X45A0226	Dadigam Venkata Sandeep	D.V.Sandeep	D.V.Sandeep	D.V.Sandeep	D.V.Sandeep
28	20X45A0227	Vankudavath Sai Kumar Naik	Absent	Absent	Absent	Absent
29	20X45A0228	Pochinapreddi Harsha Vardhan	Absent	Absent	Absent	Absent
30	20X45A0229	Vempati Sandeep	Absent	Absent	Absent	Absent
31	19X45A0231	J Hima Teja Ramakrishna Singh	J.Himadev Singh	J.Himadev Singh	J.Himadev Singh	J.Himadev Singh

[Signature]
COORDINATOR

8
HOD

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 30.07.2021

PROGRAM REPORT

Name of the Program : Four-Day Workshop on “ARDUINO MICROCONTROLLER PROGRAMMING USING TINKERCAD”.

Date / Duration : 26.07.2021 to 29.07.2021 (4 - Days)

Resource Person : Mr. B.S.S.Tejesh, Assistant Professor, Department of ECE, SRKIT.

Name of Coordinator : Mrs. B.Indraja, Assistant Professor

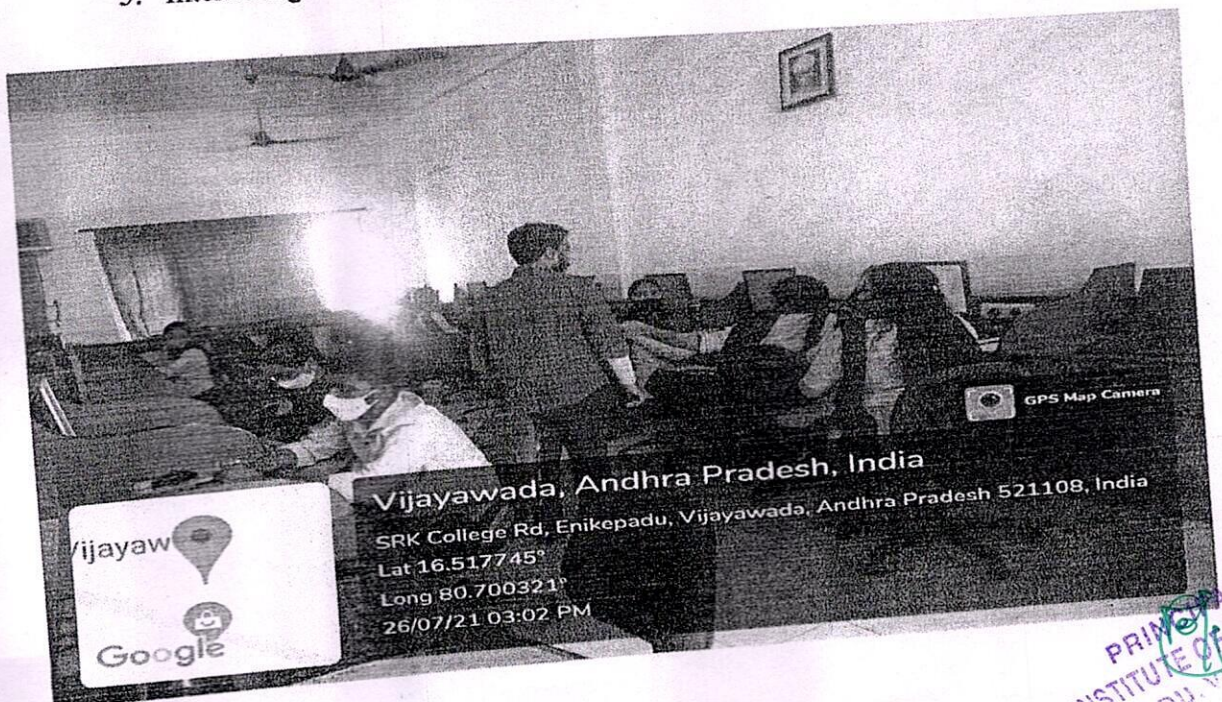
Number of Participants: 27

Program Objectives : The objective of this program is to introduce participants to build embedded system projects using Arduino.

Topics Covered : The following topics were discussed in this workshop

DAY 1:

1. Introduction to Microcontroller.
2. Introduction to open source Technology.
3. Introduction to Arduino Uno and Tinkercad.
4. Introduction to Analog and Digital devices.
5. Interfacing LED with Arduino Uno.



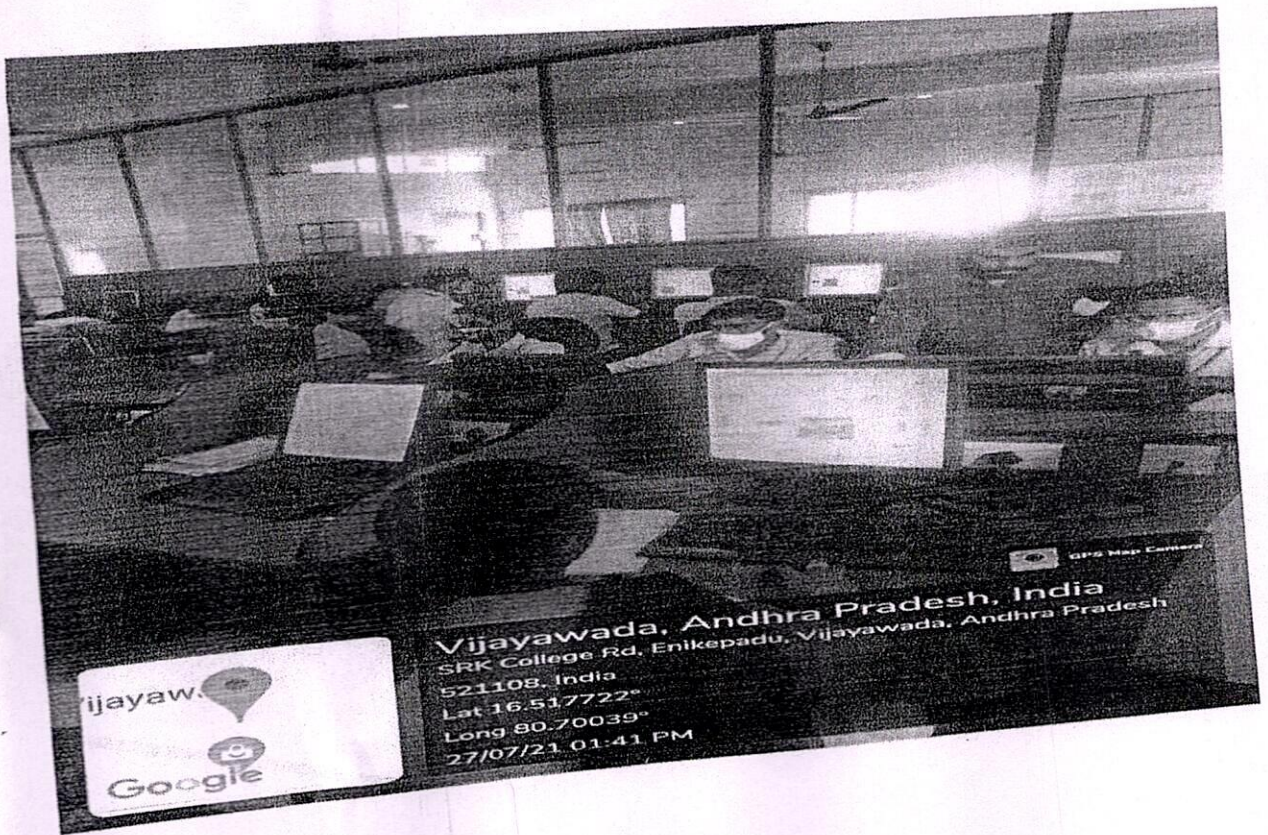
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DAY 2:

1. Interfacing Push-button with Arduino Uno.
2. Interfacing Buzzer with Arduino Uno.
3. Interfacing Potentiometer with Arduino Uno.
4. Interfacing Servo motor with Arduino Uno.
5. Interfacing DC motor with Arduino Uno.



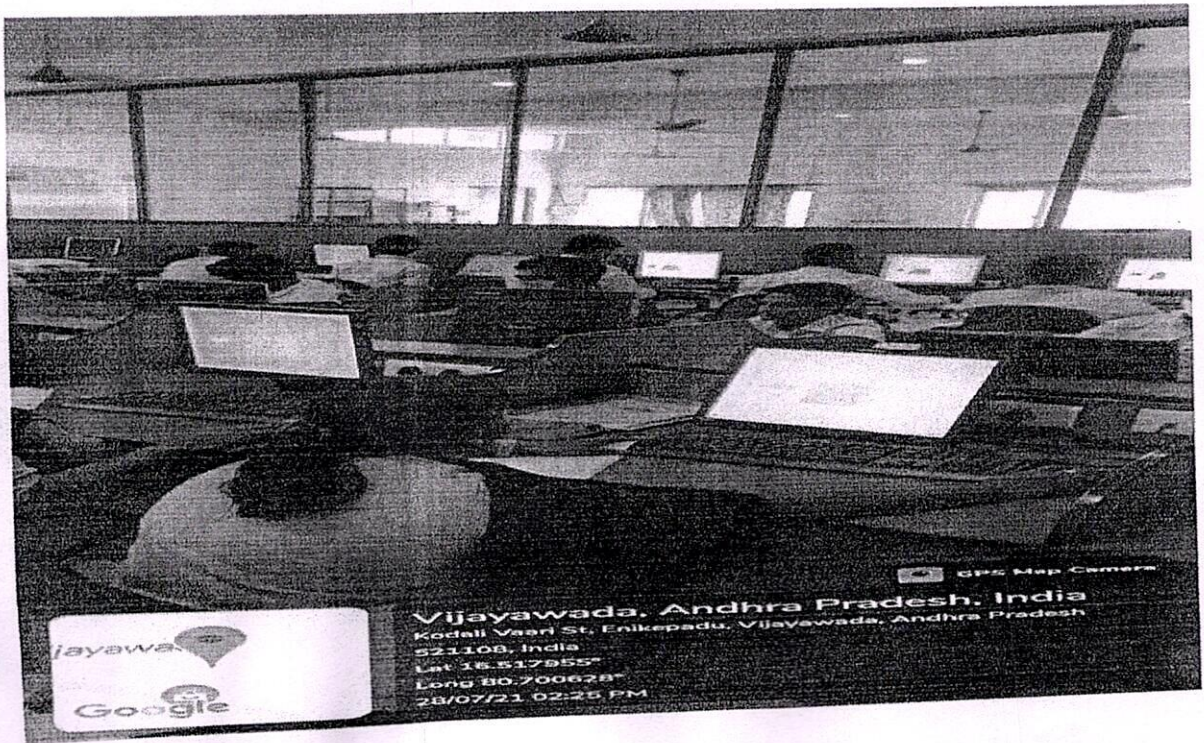
DAY 3:

1. Introduction to Sensors.
2. Types of sensor.
3. Introduction to LDR, PIR.
4. Interfacing LDR with Arduino Uno to develop a "Smart Street Light".
5. Interfacing PIR with Arduino Uno to develop a "Home Security System".

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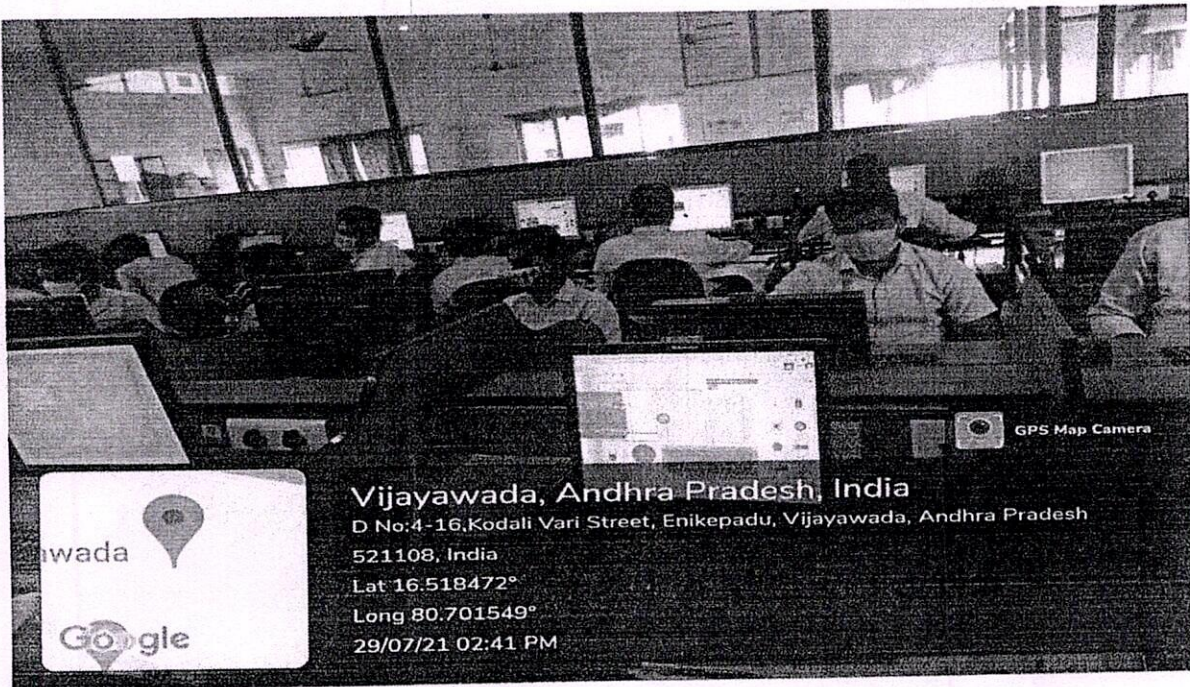
DAY 4:

1. Introduction to LM35, LCD, Ultra Sonic Sensor.
2. Interfacing LM35 with Arduino Uno to develop a "Smart Temperature monitoring system".
3. Interfacing Ultra Sonic Sensor with Arduino Uno to develop a "Smart Blind Stick".

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Program Outcome

: The workshop is intended to facilitate the students to acquire Knowledge about what is Arduino Programming, its basic concepts, keywords and to understand the way by which the Arduino can communicate with devices and sensors. Student can build their own prototypes using Arduino.

[Signature]
Coordinator

S. Sri Gowdhan
HOD/ Date
21/7/21
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Reg No. 19X41A0201 Department of ELECTRICAL AND ELECTRONICS
ENGINEERING, SRK Institute of Technology who has participated in A four day
workshop on "ARDUINO MICROCONTROLLER PROGRAMING USING
TINKER CAD" conducted on 26th to 29th July 2021.

S. Sri Gowda
HEAD OF DEPT.
EEE, SRKIT

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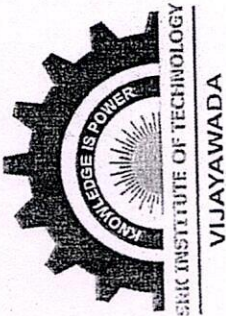
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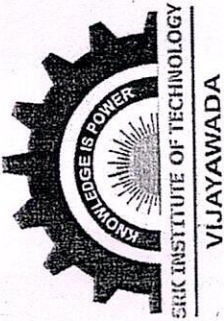
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Jeyanth
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PERSON

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This is to Certify that Mr./Ms. Chandolu Bharat Venket Vidhya Roy
Reg No. 20X45AO 206 Department of ELECTRICAL AND ELECTRONICS
ENGINEERING, SRK Institute of Technology who has participated in A four day
workshop on "ARDUINO MICROCONTROLLER PROGRAMING USING
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This is to Certify that Mr./Ms. Jangam Tirupathi

Reg No. 20X45A0207 Department of ELECTRICAL AND ELECTRONICS
ENGINEERING, SRK Institute of Technology who has participated in A four day
workshop on "ARDUINO MICROCONTROLLER PROGRAMING USING
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This is to Certify that Mr./Ms. Jelagam Ujjwala
Reg No. 20X15AO208 Department of ELECTRICAL AND ELECTRONICS
ENGINEERING, SRK Institute of Technology who has participated in A four day
workshop on "ARDUINO MICROCONTROLLER PROGRAMING USING
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This is to Certify that Mr./Ms. Korada Someswara Rao

Reg No. 20X15A0210 Department of ELECTRICAL AND ELECTRONICS
ENGINEERING, SRK Institute of Technology who has participated in A four day
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This is to Certify that Mr./Ms. Kadametti Venkata Ramana
Reg No. 20X45A0211 Department of ELECTRICAL AND ELECTRONICS
ENGINEERING, SRK Institute of Technology who has participated in A four day
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Reg No. 20X45A0212 Department of ELECTRICAL AND ELECTRONICS
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This is to Certify that Mr./Ms. Magada Naga Durga Venkata Ganesh
Reg No. 20X45A0213 Department of ELECTRICAL AND ELECTRONICS
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This is to Certify that Mr./Ms. Purandam Lakshmi Sravan
Reg No. 20X45AO214 Department of ELECTRICAL AND ELECTRONICS
ENGINEERING, SRK Institute of Technology who has participated in A four day
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This is to Certify that Mr./Ms. Tati Kusuma
Reg No. 20X45A0215 Department of ELECTRICAL AND ELECTRONICS
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This is to Certify that Mr./Ms. Tirumalasetti Rakesh
Reg No. 20X45A0216 Department of ELECTRICAL AND ELECTRONICS
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This is to Certify that Mr./Ms. Vogeti Lavanya
Reg No. 20X45A0217 Department of ELECTRICAL AND ELECTRONICS
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This is to Certify that Mr./Ms. Yagati Prasad
Reg No. 20X45A0218 Department of ELECTRICAL AND ELECTRONICS
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This is to Certify that Mr./Ms. Jammalamudi Sailaja
Reg No. 20X45A0219 Department of ELECTRICAL AND ELECTRONICS
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This is to Certify that Mr./Ms. Paralchuri Mounika
Reg No. 20X45A0220 Department of ELECTRICAL AND ELECTRONICS
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This is to Certify that Mr./Ms. Niketh Marra

Reg No. 20X45A0221 Department of ELECTRICAL AND ELECTRONICS
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This is to Certify that Mr./Ms. Inturi Jaswanth

Reg No. 20145A0222 Department of ELECTRICAL AND ELECTRONICS
ENGINEERING, SRK Institute of Technology who has participated in A four day
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Reg No. 20X45A0223 Department of ELECTRICAL AND ELECTRONICS
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This is to Certify that Mr./Ms. Sripurapu Ganeswara Rao
Reg No. 20X45A0224 Department of ELECTRICAL AND ELECTRONICS
ENGINEERING, SRK Institute of Technology who has participated in A four day
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This is to Certify that Mr./Ms. Cherukula Venkata Lakshmi

Reg No. 20X45A0225 Department of ELECTRICAL AND ELECTRONICS
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This is to Certify that Mr./Ms. Dadigam Venkata Sandeep

Reg No. 20X45A0226 Department of ELECTRICAL AND ELECTRONICS
ENGINEERING, SRK Institute of Technology who has participated in A four day
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This is to Certify that Mr./Ms. J Himra Teja Ramakrishna Singh
Reg No. 19X15 A0231 Department of ELECTRICAL AND ELECTRONICS
ENGINEERING, SRK Institute of Technology who has participated in A four day
workshop on "ARDUINO MICROCONTROLLER PROGRAMING USING
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 Department of Electrical and Electronics Engineering

WORKSHOP FEEDBACK FORM

Date:	26-07-2021 to 29-07-2021
Workshop Location:	SRKIT - MFC LAB
Presenter(s):	D. S. S. TEJESH

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.	/			
2. The workshop was well organized.	/			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	/			
4. The information and/or skills presented were relevant and useful	/			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	/			
6. The presenter(s) modeled student-centered learning strategies and techniques.	/			
7. This workshop increased my knowledge and skills in technology	/			
8. The information and/or skills presented were relevant and Useful.	/			
9. The presenter(s) suggested ways to follow up the training.	/			
10. The physical arrangements were adequate.	/			
11. How would you rate this workshop?	/			
12. Areas/topics about which you would like to receive further training	C-language			
13. Suggestions for improving this workshop:	No suggestions			



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WORKSHOP FEEDBACK FORM

Date:	26-7-2021 to 29-7-2021
Workshop Location:	SRKIT
Presenter(s):	B.S.S. TEJESH

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4= Strongly Agree 3= Agree 2= Disagree 1= Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training	C-language			
13. Suggestions for improving this workshop:	Good			

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WORKSHOP FEEDBACK FORM

Date:	26/7/2021 - 29/7/2021
Workshop Location:	SRKIT
Presenter(s):	B.S.S. TEJESH

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

	4	3	2	1
1. Workshop objectives were stated clearly and met.		3		
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.		3		
6. The presenter(s) modeled student-centered learning strategies and techniques.		3		
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.		3		
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.		3		
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training				
13. Suggestions for improving this workshop:				

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WORKSHOP FEEDBACK FORM

Date:	26/7/21 to 29/7/21
Workshop Location:	S.R.K. IIT Lab. MPNC Lab.
Presenter(s):	B.S.S. TeJesh

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4= Strongly Agree 3= Agree 2= Disagree 1= Strongly Disagree

	4	3	2	1
1. Workshop objectives were stated clearly and met.	✓			
2. The workshop was well organized.		✓		
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	✓			
4. The information and/or skills presented were relevant and useful	✓			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.		✓		
6. The presenter(s) modeled student-centered learning strategies and techniques.		✓		
7. This workshop increased my knowledge and skills in technology	✓			
8. The information and/or skills presented were relevant and Useful.		✓		
9. The presenter(s) suggested ways to follow up the training.		✓		
10. The physical arrangements were adequate.	✓			
11. How would you rate this workshop?	✓			
12. Areas/topics about which you would like to receive further training	✓			
13. Suggestions for improving this workshop:				

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WORKSHOP FEEDBACK FORM

Date:	26/07/21 to 29/07/21
Workshop Location:	SRK clg. IT lab
Presenter(s):	B.S.S. Tejesh

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

	4	3	2	1
1. Workshop objectives were stated clearly and met.	✓			
2. The workshop was well organized.		✓		
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	✓			
4. The information and/or skills presented were relevant and useful	✓			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.		✓		
6. The presenter(s) modeled student-centered learning strategies and techniques.	✓			
7. This workshop increased my knowledge and skills in technology	✓			
8. The information and/or skills presented were relevant and Useful.		✓		
9. The presenter(s) suggested ways to follow up the training.	✓			
10. The physical arrangements were adequate.		✓		
11. How would you rate this workshop?	✓			
12. Areas/topics about which you would like to receive further training	✓			
13. Suggestions for improving this workshop:				


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WORKSHOP FEEDBACK FORM

Date:	26/07/2021 - 29/07/2021
Workshop Location:	SRKIT, MPMC lab
Presenter(s):	B.S.S. Tejesh

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4= Strongly Agree 3= Agree 2= Disagree 1= Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training	Artificial Intelligence			
13. Suggestions for improving this workshop:				



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WORKSHOP FEEDBACK FORM

Date:	26/07/21 - 29/07/21
Workshop Location:	SRKIT MPMC Lab
Presenter(s):	B.S.S. TEJES H

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4= Strongly Agree 3= Agree 2= Disagree 1= Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	3	✓		
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	✓			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	✓			
6. The presenter(s) modeled student-centered learning strategies and techniques.		✓		
7. This workshop increased my knowledge and skills in technology		✓		
The information and/or skills presented were relevant and Useful.	✓			
9. The presenter(s) suggested ways to follow up the training.	✓			
10. The physical arrangements were adequate.	✓			
11. How would you rate this workshop?	✓			
12. Areas/topics about which you would like to receive further training				
13. Suggestions for improving this workshop:				



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WORKSHOP FEEDBACK FORM

Date:	26-07-2021 - 29-07-2021
Workshop Location:	SRKIT MPMC LAB
Presenter(s):	B.S.S. TEJESH.

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4= Strongly Agree 3= Agree 2= Disagree 1= Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training				
13. Suggestions for improving this workshop:				



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WORKSHOP FEEDBACK FORM

Date:	26-07-2021 - 29-07-2021
Workshop Location:	SRKIT MPME lab
Presenter(s):	B.S.S. TEJESH

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4= Strongly Agree 3= Agree 2= Disagree 1= Strongly Disagree

	4	3	2	1
1. Workshop objectives were stated clearly and met.	✓ 4			
2. The workshop was well organized.	✓ 4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	✓ 4			
4. The information and/or skills presented were relevant and useful	✓ 4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	✓ 4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	✓ 4			
7. This workshop increased my knowledge and skills in technology	✓ 4			
8. The information and/or skills presented were relevant and Useful.	✓ 4			
9. The presenter(s) suggested ways to follow up the training.	✓ 4			
10. The physical arrangements were adequate.	✓ 4			
11. How would you rate this workshop?	✓ 4			
12. Areas/topics about which you would like to receive further training	4			
13. Suggestions for improving this workshop:				

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WORKSHOP FEEDBACK FORM

Date:	26/07/21 - 29/07/21
Workshop Location:	SRKIT MPMC Lab
Presenter(s):	B.S.S. JEJESH

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4= **Strongly Agree** 3= **Agree** 2= **Disagree** 1= **Strongly Disagree**

	4	3	2	1
1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training				
13. Suggestions for improving this workshop:				

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WORKSHOP FEEDBACK FORM

Date:	26/07/2021 to 29/07/2021
Workshop Location:	SRKIT mpmc lab
Presenter(s):	B.S.S. Tejesh.

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree

3 = Agree

2 = Disagree

1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful		3		
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training				
13. Suggestions for improving this workshop:	Excellent.			

B. Daveed
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WORKSHOP FEEDBACK FORM

Date:	26/07/2021 to 29/07/2021
Workshop Location:	SRKIT MPMC lab
Presenter(s):	B.S.S. TEJESH.

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.		3		
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training				
13. Suggestions for improving this workshop:	Excellent			

K. V Ramana

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WORKSHOP FEEDBACK FORM

Date:	26-07-20 29-07-21
Workshop Location:	S.R.K.IT, MPME Lab
Presenter(s):	B.S.S. Tejesh.

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4= Strongly Agree 3= Agree 2= Disagree 1= Strongly Disagree

1. Workshop objectives were stated clearly and met.				4.
2. The workshop was well organized.				4
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.			3	
4. The information and/or skills presented were relevant and useful				4.
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.				4.
6. The presenter(s) modeled student-centered learning strategies and techniques.			3	
7. This workshop increased my knowledge and skills in technology				4.
8. The information and/or skills presented were relevant and Useful.			3	
9. The presenter(s) suggested ways to follow up the training.				4.
10. The physical arrangements were adequate.				4.
11. How would you rate this workshop?				4
12. Areas/topics about which you would like to receive further training	C- Lab.			
13. Suggestions for improving this workshop:				

M. Kulkarni

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WORKSHOP FEEDBACK FORM

Date:	26-07-2021 to 29-07-2021
Workshop Location:	SRKIT, MPMC LAB
Presenter(s):	B.S.S. TEJESH

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.				4
2. The workshop was well organized.				4
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.			3	
4. The information and/or skills presented were relevant and useful				4
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.				4
6. The presenter(s) modeled student-centered learning strategies and techniques.				4
7. This workshop increased my knowledge and skills in technology				4
8. The information and/or skills presented were relevant and Useful.				4
9. The presenter(s) suggested ways to follow up the training.				4
10. The physical arrangements were adequate.				4
11. How would you rate this workshop?			3	
12. Areas/topics about which you would like to receive further training	c-lab			
13. Suggestions for improving this workshop:	Need more workshops for improving our skills.			



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WORKSHOP FEEDBACK FORM

Date:	26-07-21 to 29-07-21
Workshop Location:	SRKIT MDMC Lab
Presenter(s):	D.SS TEJESH

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.	✓			
2. The workshop was well organized.	✓			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	✓			
4. The information and/or skills presented were relevant and useful	✓			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	✓			
6. The presenter(s) modeled student-centered learning strategies and techniques.	✓			
7. This workshop increased my knowledge and skills in technology	✓			
8. The information and/or skills presented were relevant and Useful.	✓			
9. The presenter(s) suggested ways to follow up the training.	✓			
10. The physical arrangements were adequate.	✓			
11. How would you rate this workshop?	✓			
12. Areas/topics about which you would like to receive further training	C. language			
13. Suggestions for improving this workshop:				

K. Someswaraya

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WORKSHOP FEEDBACK FORM

Date:	26-07-2021 to 29-07-2021
Workshop Location:	SRKIT COLLEGE, MPMC LAB
Presenter(s):	B.S.S. TEJESH

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.				4
2. The workshop was well organized.			3	
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.				4
4. The information and/or skills presented were relevant and useful				4
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.				4
6. The presenter(s) modeled student-centered learning strategies and techniques.				4
7. This workshop increased my knowledge and skills in technology				4
8. The information and/or skills presented were relevant and Useful.				4
9. The presenter(s) suggested ways to follow up the training.				4
10. The physical arrangements were adequate.		2		
11. How would you rate this workshop?				4
12. Areas/topics about which you would like to receive further training				
13. Suggestions for improving this workshop:	Need more workshop on circuit designing and programming			

Hima Teja Singh

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WORKSHOP FEEDBACK FORM

Date:	26/7/21 - 29/7/21
Workshop Location:	SRK IIT MPML - Lab.
Presenter(s):	B.S.S. Tejesh.

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training	Related to electrical.			
13. Suggestions for improving this workshop:	good.			



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WORKSHOP FEEDBACK FORM

Date:	26/07/2021 - 29/07/2021
Workshop Location:	SRKIT - VJA, M.P.O.N.P.C LAB
Presenter(s):	B.S.S Tejesh

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

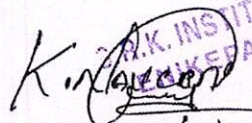
4 = Strongly Agree

3 = Agree

2 = Disagree

1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training	Changeage, c ⁺⁺			
13. Suggestions for improving this workshop:				


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WORKSHOP FEEDBACK FORM

Date:	26/07/2021 - 29/07/2021
Workshop Location:	SRKIT - VJA MPMC Lab
Presenter(s):	B.S.S Tejash

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.		3		
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training	E-language			
13. Suggestions for improving this workshop:				

D. Jayanth

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WORKSHOP FEEDBACK FORM

Date:	26/7/21-29/7/21
Workshop Location:	SRKIT, ENK, VDA. (MTMC (ob))
Presenter(s):	B.S.S TEJESH

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

Strongly Agree **3= Agree** **2= Disagree** **1= Strongly Disagree**

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training	C language.			
13. Suggestions for improving this workshop:				

A. Srinivas
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WORKSHOP FEEDBACK FORM

Date:	26/7/21 - 29/7/21
Workshop Location:	SRKIT MPMC
Presenter(s):	B.S.S. TEJESHI

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

Strongly Agree 3= Agree 2= Disagree 1= Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training	C++ language, Java			
13. Suggestions for improving this workshop:	good			



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WORKSHOP FEEDBACK FORM

Date:	26/07/2021 - 29/07/2021
Workshop Location:	SRKIT, VJA MPMC LAB
Presenter(s):	B.S.S Tejesh

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

Strongly Agree **3= Agree** **2= Disagree** **1= Strongly Disagree**

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training	C language, C++, JAVA			
13. Suggestions for improving this workshop:	Its good			



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WORKSHOP FEEDBACK FORM

Date:	26-07-21 to 29-07-21
Workshop Location:	SRK IT MPMC LAB
Presenter(s):	B.S.S. TEJESH

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	4			
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.		3		
7. This workshop increased my knowledge and skills in technology		3		
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.		3		
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training	Extension for Arduino			
13. Suggestions for improving this workshop:				



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WORKSHOP FEEDBACK FORM

Date:	26/07/21 to 29/07/21
Workshop Location:	SRKIT MPMC
Presenter(s):	B.S.S. Tejesh

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 Strongly Agree 3= Agree 2= Disagree 1= Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.		3		
4. The information and/or skills presented were relevant and useful		3		
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology		3		
8. The information and/or skills presented were relevant and Useful.		3		
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?		3		
12. Areas/topics about which you would like to receive further training				
13. Suggestions for improving this workshop:				



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WORKSHOP FEEDBACK FORM

Date:	26-7-21 to 29-7-21
Workshop Location:	SRKIT MPMC Lab
Presenter(s):	B.S.S. Tejesh

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

	4	3	2	1
1. Workshop objectives were stated clearly and met.	✓			
2. The workshop was well organized.	✓			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.	✓			
4. The information and/or skills presented were relevant and useful	✓			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	✓			
6. The presenter(s) modeled student-centered learning strategies and techniques.	✓			
7. This workshop increased my knowledge and skills in technology	✓			
8. The information and/or skills presented were relevant and Useful.	✓			
9. The presenter(s) suggested ways to follow up the training.	✓			
10. The physical arrangements were adequate.		✓		
11. How would you rate this workshop?	✓			
12. Areas/topics about which you would like to receive further training				
13. Suggestions for improving this workshop:				

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 Department of Electrical and Electronics Engineering

WORKSHOP FEEDBACK FORM

Date:	26-7-21 - 29-7-21.
Workshop Location:	SRK ITMPMC Lab.
Presenter(s):	B. S. S. TEJESH.

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.			2	
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.			3	
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.			3	
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.	4			
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.	4			
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training				
13. Suggestions for improving this workshop:				

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WORKSHOP FEEDBACK FORM

Date:	26/7/2021 - 29/7/2021
Workshop Location:	SRKIT
Presenter(s):	B.S. S. TEJESH

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please write the number that applies.

4 = Strongly Agree 3 = Agree 2 = Disagree 1 = Strongly Disagree

1. Workshop objectives were stated clearly and met.	4			
2. The workshop was well organized.	4			
3. The workshop helped me to learn how to work effectively with my peers in a workshop setting.		3		
4. The information and/or skills presented were relevant and useful	4			
5. The presenter(s) provided adequate time for questions and answered them satisfactorily.	4			
6. The presenter(s) modeled student-centered learning strategies and techniques.	4			
7. This workshop increased my knowledge and skills in technology	4			
8. The information and/or skills presented were relevant and Useful.		3		
9. The presenter(s) suggested ways to follow up the training.	4			
10. The physical arrangements were adequate.		3		
11. How would you rate this workshop?	4			
12. Areas/topics about which you would like to receive further training				
13. Suggestions for improving this workshop:				