

S.No.	Name of the Non Teaching Staff	Course Title	Duration	Page No.
2019-20 ECE				
1	K. Vijaya Bhaskar Reddy	Two Day Online Workshop for Lab Technicians on Understanding Arduino with Real time Projects	22/6/2020 to 23/6/2020	4
2	V shiva Ramaiah	Matlab on Ramp	Completed on 7/1/2020	5
3	S Chandra Reddy	Two Day Online Workshop for Lab Technicians on Understanding Arduino with Real time Projects	22/6/2020 to 23/6/2020	6
4	V Rajendar Reddy	Two Day Online Workshop for Lab Technicians on Understanding Arduino with Real time Projects	22/6/2020 to 23/6/2020	7
5	E yadagiri	Two Day Online Workshop for Lab Technicians on Understanding Arduino with Real time Projects	22/6/2020 to 23/6/2020	8
6	M Krishna	Two Day Online Workshop for Lab Technicians on Understanding Arduino with Real time Projects	22/6/2020 to 23/6/2020	9
7	N Krishnaiah	Two Day Online Workshop for Lab Technicians on Understanding Arduino with Real time Projects	22/6/2020 to 23/6/2020	10
8	V Shiva Kumar	Two Day Online Workshop for Lab Technicians on Understanding Arduino with Real time Projects	22/6/2020 to 23/6/2020	11
9	V Shiva Kumar	Covid 19 Awareness Program	28/5/2020	12
10	M. P. Radha	Wireless Communication using MATLAB	29/06/2020	13
11	M. P. Radha	Brain control robot	27/06/2020	14
12	M. P. Radha	Quiz on CHHATRAPATI RAJARSHI SHAHU MAHARAJ	26/06/2020	15
13	M. P. Radha	Digital Image Processing	20/05/2020	16
14	M. P. Radha	Embedded Systems	17/05/2020 & 18/05/2020	17
15	V. Chandrashekar yadav	4th International Vedic Mathematics Conference	29/8/2019 to 31/8/2019	18
16	V. Chandrashekar yadav	Introduction to Ancient Indian Technology	1/7/2019 to 31/8/2019	19
17	V. Chandrashekar yadav	FDP on IoT	4/2/2020 to 8/2/2020	20
18	V. Chandrashekar yadav	Microprocessors and Micro controllers	27/1/2020 to 18/4/2020	21

19	V. Chandrashekar yadav	Two Day Webinar on PCB Design and Prototype Development Process	19/6/2020 to 20/6/2020	22
20	V. Chandrashekar yadav	Two Day Online Workshop for Lab Technicians on Understanding Arduino with Real time Projects	22/6/2020 to 23/6/2020	23
21	V. Chandrashekar yadav	Six Day Faculty Development Program on Disruptive Technologies in Electronics and Communications	22/6/2020 to 27/6/2020	24
22	V. Chandrashekar yadav	Training on Lab View Core 1	Completed on 28/6/2020	25
23	V. Chandrashekar yadav	Training on Lab View Core 2	Completed on 29/6/2020	26
CSE				
24	P. Ramesh Babu	coursera-Technical Support Fundamentals	9th May 2020	27
25	M Naga Jyothi	Introduction to Industry 4.0 and Industrial Internet of Things (12 Weeks)	12 Weeks Jan-Apr-2020	28
26	M Naga Jyothi	Technical Support Fundamentals	30-06-2020	29
27	M Naga Jyothi	System Administration and IT Infrastructure Services	30-06-2020	30
28	M Naga Jyothi	Using Python to Access Web Data	30-06-2020	31
29	M Naga Jyothi	The Bits and Bytes of Computer Networking	30-06-2020	32
30	M Naga Jyothi	IT Security: Defense against the digital dark arts	30-06-2020	33
31	M Naga Jyothi	Programming for Everybody	30-06-2020	34
32	M Naga Jyothi	Operating Systems and You: Becoming a Power user	30-06-2020	35
33	M Naga Jyothi	Python Data Structures	30-06-2020	36
34	M Naga Jyothi	AI For Everyone	30-06-2020	37
35	B.Sangeev Kumar	Online Workshop on Social Responsibility and Community	17-06-2020	38
36	B.Sangeev Kumar	Basics of Computer Network Quiz	01-06-2020	39
37	B.Sangeev Kumar	online Technical quiz on "Programming in	01-06-2020	40
38	B.Sangeev Kumar	Coronavirus - (COVID-19) Awareness Pro	01-06-2020	41
39	B.Sangeev Kumar	Programming for Everybody (Getting Started with Python)	25-05-2020	42
40	B.Sangeev Kumar	Python with Machine Learning Quiz	23-05-2020	43
41	B.Sangeev Kumar	Technical Support Fundamentals	16-05-2020	44
42	B.Sangeev Kumar	Cyber Security (Short Course)	28-04-2020	45
43	B.Sangeev Kumar	Business and Research on Artificial Intelligence Network Summt (BRAINS)	28-09-2019	46
44	B.Sangeev Kumar	IAVM Pre-Conference Tutorial	10-08-2019	47
45	M.Surya Prakash Rao	IOT Automation with ESP 8266	18-05-2020	48
46		Hands-on training using moodle	17-11-2020 to 19-11-2020	49

MCA				
47	T.S.Praveena	Coursera -Using Python to Access Web Data	5 weeks, June 5 2020	57
48	T.S.Praveena	Coursera - Blockchain Basics	5 weeks, Jun 26, 2020	58
49	T.S.Praveena	Coursera - Data Collection and Processing with Python	5 weeks, J un 18 , 2020	59
50	T.S.Praveena	Coursera - Python Data Structures	5 weeks Ma y 29, 2020	60
51	T.S.Praveena	Coursera - Programming for Everybody (Getting Started with Python)	5 weeks Ma y 8 , 2020	61
52	T.S.Praveena	Coursera - Write Professional Emails in English	5 weeks Ma y 26, 2020	62
53	T.S.Praveena	Coursera - Using Databases with Python	5 weeks 6/14/2020	63
54	V.Kondal Reddy	Coursera- Database Management Essentials	5 weeks 6/2/2020	64
55	V.Kondal Reddy	Coursera-Programming for Everybody (Getting Started with Python)	5 weeks 5/2/2020	65
56	V.Kondal Reddy	Coursera-Using Databases with Python	5 weeks 5/19/2020	66



VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY
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Nambur, Pedakakani (M), Guntur (Dt) - 522508
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
(DST - FIST Sponsored Department)
B. Tech Programme Accredited by NBA

Certificate of Participation



awarded to

K Vijaya Bhaskar

Lab Technician, Department of ECE, C.B.I.T, Gandipet

for his/her participation in Two Day Online Workshop for Lab Technicians on "Understanding Arduino with Real Time Projects" organized by the Research Centre, Department of ECE on 22nd and 23rd June 2020.

Date June 25, 2020

Dr.M.Y.Bhanu Murthy
Professor & HoD ECE

Dr.Y.Mallikarjuna Reddy
PRINCIPAL



Course Completion Certificate

Sivaramaiah Veluri

has successfully completed 100% of the self-paced training course

MATLAB Onramp



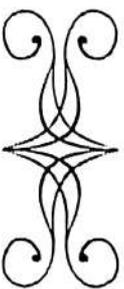
DIRECTOR, TRAINING SERVICES

11 July 2020



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N. M. Murthy, Program Manager (EM), Guntur (OD) - 522508
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
(DSE - First Sponsored Department)
B. Tech Programme Accredited by NBA

Certificate of Participation



awarded to

Shardha Reddy Janna

Tech_Grad-1, Department of ECE, Chaitanya Bharathi Institute of Technology

for his/her participation in *Two Day Online Workshop for Lab Technicians on "Understanding Arduino with Real Time Projects"* organized by the Research Centre, Department of ECE on 22nd and 23rd June 2020.

Dr.M.Y.Bhanu Murthy
Professor & HOD ECE

Dr.Y.Mallikarjuna Reddy
PRINCIPAL

Date June 23, 2020



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
(DST - FIST Sponsored Department)
B. Tech Programme Accredited by NBA

Certificate of Participation



awarded to

Rajendar Reddy

Lab Technician, Department of ECE, CBIT

for his/her participation in **Two Day Online Workshop for Lab Technicians on "Understanding Arduino with Real Time Projects"** organized by the Research Centre, Department of ECE on 22nd and 23rd June 2020.

Date June 24, 2020

Dr.M.Y.Bhanu Murthy
Professor & HoD ECE

Dr.Y.Mallikarjuna Reddy
PRINCIPAL



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Bambur, Padmakurani (M), Guntur (Dist) - 522508
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
(IST - FIST Sponsored Department)
B. Tech Programme Accredited by NBA

Certificate of Participation

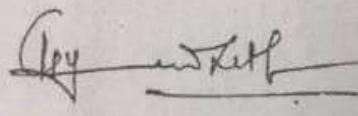
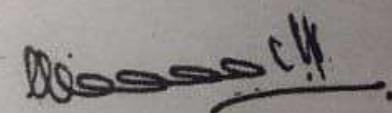


awarded to

E. Yadagiri

Technician Grade-I, Department of ECE, Chaitanya Bharati Institute of Technology

for his/her participation in Two Day Online Workshop for Lab Technicians on "Understanding Arduino with Real Time Projects" organized by the Research Centre, Department of ECE on 22nd and 23rd June 2020.

Dr.M.Y.Bhanu Murthy
Professor & HoD ECE

Dr.Y.Mallikarjuna Reddy
PRINCIPAL

Date

June 24, 2020



VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

(DST - FIST Sponsored Department)

B. Tech Programme Accredited by NBA

Certificate of Participation

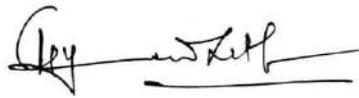


awarded to

M. Krishna

Technician grade II, Department of ECE, Chaitanya Bharathi Institute of Technology

for his/her participation in Two Day Online Workshop for Lab Technicians on "Understanding Arduino with Real Time Projects" organized by the Research Centre, Department of ECE on 22nd and 23rd June 2020.

Date June 26, 2020

Dr.M.Y.Bhanu Murthy
Professor & HoD ECE

Dr.Y.Mallikarjuna Reddy
PRINCIPAL



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

(DST - FIST Sponsored Department)

B. Tech Programme Accredited by NBA

Certificate of Participation



awarded to

N Krishnaiah

Skilled Assistant, Department of ECE, CBIT, Gandipet, Hyderabad

for his/her participation in Two Day Online Workshop for Lab Technicians on "Understanding Arduino with Real Time Projects" organized by the Research Centre, Department of ECE on 22nd and 23rd June 2020.

Date June 24, 2020

Dr.M.Y.Bhanu Murthy
Professor & HoD ECE

Dr.Y.Mallikarjuna Reddy
PRINCIPAL



VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

(DST - FIST Sponsored Department)

B. Tech Programme Accredited by NBA

Certificate of Participation



awarded to

Shiva kumar

Skilled assistant, Department of ECE, CBIT

for his/her participation in Two Day Online Workshop for Lab Technicians on "Understanding Arduino with Real Time Projects" organized by the Research Centre, Department of ECE on 22nd and 23rd June 2020.

Date June 24, 2020

Dr.M.Y.Bhanu Murthy
Professor & HoD ECE

Dr.Y.Mallikarjuna Reddy
PRINCIPAL

Coronavirus - (COVID-19) Awareness Program

Organized by

National Service Scheme (NSS)

JNTUH College of Engineering Jagtial

Nachupally (Kondagattu), Jagtial Dist. - 505 501, T.S., India.



Certificate of Appreciation

This is to certify that

V Shiva kumar

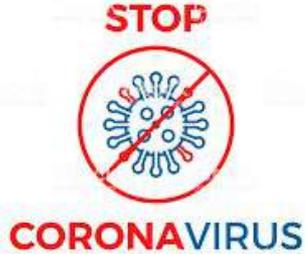
Skilled assistant

Ece

has successfully completed

Coronavirus - (COVID-19) Awareness Program

on 5/28/2020, with a passing score of 80%



Program Officer
NSS Unit

Professor In-charge
Coronavirus Awareness Program

Principal
JNTUH CEJ



MOTHER THERESA INSTITUTE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC, Approved by AICTE, New Delhi, Affiliated to JNTUA, Ananthapuramu
An ISO 9001:2015 Certified Institution
Melumoi Cross, Palamaner, Chittoor (Dist.)-5 17408



Certificate of Participation

IS PRESENTED TO

Mrs.M P RADHA

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

FOR PARTICIPATING IN THE WEBINAR

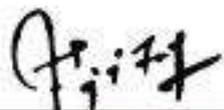
" WIRELESS COMMUNICATION USING MATLAB "

ON 25th JUNE 2020 HOSTED BY DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MOTHER THERESA INSTITUTE OF ENGINEERING & TECHNOLOGY, CHITTOOR

IN ASSOCIATION WITH PANTECH E LEARNING




DIRECTOR
SRINIVASAN
PANTECH E LEARNING


CONVENER
DR. K.KAVITHA HOD / ECE
MTIET


PRINCIPAL
DR. M. LAKSHMIKANTHA REDDY,
MTIET



Certificate of Participation



IS PRESENTED TO

Mrs.M P RADHA
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

FOR PARTICIPATING IN THE WEBINAR

" BRAIN CONTROL ROBOT " ON 27th JUNE 2020 HOSTED BY
DEPARTMENT OF E&TC AISSMS INSTITUTE OF INFORMATION TECHNOLOGY, PUNE
IN ASSOCIATION WITH PANTECH E LEARNING

A handwritten signature in black ink, appearing to read "Srinivasan".

SRINIVASAN, DIRECTOR
PANTECH E LEARNING

PELAISSMSBR_27_06_20_341

www.pantechselearning.com



AISSMS

COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi, Recognized by
Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University
and recognized 2(f) and 12(B) by UGC (Id.No. PU / PN/ Engg. / 093 (1992)
Accredited by NAAC with 'A+' Grade



Department of E&TC & Institution of Engineering(India),Kolkata

Quiz on

Chhatrapati Rajarshi Shahu Maharaj

Certificate of Participation

M P Radha

of Chaitanya Bharathi Institute of Technology

has successfully completed “Quiz on Chhatrapati Rajarshi Shahu Maharaj”

Organized by All India Shri Shivaji Memorial Society's College of Engineering,Pune's
Department of E&TC and Institution of Engineering (India) Students Chapter (E&TC) on
26 June 2020.

Mr.N.P.Mawale
Faculty Co-ordinator

Dr.D.G.Bhalke
HOD (E&TC Dept)

Dr.D.S.Bormane
Principal



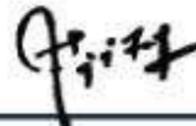
CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Mrs.M.P.RADHA
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

FOR PARTICIPATING IN THE
WORKSHOP ON
" DIGITAL IMAGE PROCESSING "

on 20.05.2020 | Organized by Pantech E Learning



SRINIVASAN.N
Director

www.pantechlearning.com



CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Mrs.M.P.RADHA
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

FOR PARTICIPATING IN THE
TWO DAYS WORKSHOP ON
" EMBEDDED SYSTEMS "

on 17th & 18th May 2020 | Hosted By Department of Electronics and Communications Engineering,
Meenakshi College of Engineering
in association with Pantech E Learning, Chennai.

A handwritten signature in black ink, appearing to read 'Dr. Sheryl Radley'.

Dr.Sheryl Radley
HOD, ECE

A handwritten signature in black ink, appearing to read 'B. Vennilapriya'.

Mrs.B.Vennilapriya
AP/ECE

A handwritten signature in black ink, appearing to read 'Srinivasan.N'.

SRINIVASAN.N
Director

www.pantechlearning.com



Institute for the Advancement of Vedic Mathematics

Certificate of Participation

Awarded to

V. Chandia Shekhar Yadav Dept. of ECE

For support and service at

the 4th International Vedic Mathematics Conference
held at Chaitanya Bharathi Institute of Technology, Hyderabad,

29 - 31 August 2019

Swati Dave

Swati Dave - Trustee

S. Glover

James Glover - Chair

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19AE07S21400858

To
VANGA CHANDRASHEKAR YADAV
H.NO-7-11-207/4
OPPOSITE PYRAMID HOME,
SHIVALAYAM STREET,
PRAGATI NAGAR.
KOTHAGUDEM
KHAMMAM
TELANGANA
507101
PH. NO :7989943516



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
VANGA CHANDRASHEKAR YADAV

for successfully completing the course

Introduction to Ancient Indian Technology



with a consolidated score of **76** %

Online Assignments	22.71/25	Proctored Exam	53.32/75
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Total number of candidates certified in this course: 128

Prof. Rajesh M. Hegde
Chairman, Centre for Continuing Education
IIT Kanpur

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Jul-Sep 2019
(8 week course)



Indian Institute of Technology Kanpur





Electronics & ICT Academy

Supported by Ministry of Electronics and Information Technology (MeitY), Govt. of India

Indian Institute of Technology Guwahati

Certificate of Appreciation

Awarded to

✓ Mr./Ms. V. Chandrashekar Yadav
of Chaitanya Bharathi Institute of Technology (A), Hyderabad

in recognition of your significant contribution towards the success of one-week Faculty Development Programme on "IoT for Emerging Applications" organised by E&ICT Academy IIT Guwahati in association with Department of Electronics and Communication Engineering, Chaitanya Bharathi Institute of Technology (A), Hyderabad held from 04 – 08 February, 2020 at Chaitanya Bharathi Institute of Technology (A), Hyderabad and support from Finland Labs.

Ratnajit Bhattacharjee
Prof. Ratnajit Bhattacharjee
PI, E&ICT Academy
Indian Institute of Technology
Guwahati

Gaurav Trivedi
Dr. Gaurav Trivedi
Co - PI, E&ICT Academy
Indian Institute of Technology
Guwahati

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Roll No: NPTEL20EE42S1485505

To
VANGA CHANDRASHEKAR YADAV
H.NO 7112074OPPOSITE PYRAMID
HOME,SHIVALYAM STREET,PRAGATI NAGAR,
KOTHAGUDEM
TELANGANA - 507101
PH. NO :7989943516



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

VANGA CHANDRASHEKAR YADAV

for passing the course

Microprocessors and Microcontrollers

with Score* **79** %

Covid-19
impacted
January 2020
semester

A. Goswami

Prof. Adrijit Goswami

Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Jan-Apr 2020
(12 week course)



Indian Institute of Technology Kharagpur



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc>

G.PULLA REDDY ENGINEERING COLLEGE(Autonomous)
(Accredited by NBA of AICTE and NAAC (A+) of UGC,Affiliated to JNTUA,Ananthapuramu)
Kurnool-518007,Andhra Pradesh,India



This is to certify that
VANGA CHANDRASHEKAR YADAV, Student
of **Chaitanya Bharathi Institute of technology, Gandipet, Hyderabad,**
has participated in the two day webinar on “**PCB DESIGN AND PROTOTYPE DEVELOPMENT
PROCESS**” organised by **Department of Electronics and Communication Engineering,**
G.Pulla Reddy Engineering College(Autonomous),Kurnool in Association with “**APPLY
VOLT**” on 19th & 20th of June 2020.

Co-Convenor
Dr.G.Amjad Khan
Asst.Professor,Dept of ECE

Convenor
Dr.S.Nagaraja Rao
Prof & HOD,Dept of ECE

Principal
Dr.B.Sreenivasa Reddy
GPREC(A)



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Nambur, Pedakakani (M), Guntur (Dt) - 522508
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
(DST - FIST Sponsored Department)
B. Tech Programme Accredited by NBA

Certificate of Participation



awarded to

Chandrashekar Yadav

Lab Technician, Department of ECE, Chaitanya Bharathi Institute of Technology

for his/her participation in Two Day Online Workshop for Lab Technicians on "Understanding Arduino with Real Time Projects" organized by the Research Centre, Department of ECE on 22nd and 23rd June 2020.

Date June 24, 2020

Dr.M.Y.Bhanu Murthy
Professor & HoD ECE

Dr.Y.Mallikarjuna Reddy
PRINCIPAL



VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

(Accredited by NBA& NAAC, Approved by A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, HYD)

Aziz Nagar Gate, C.B. post, Hyderabad -500075



CERTIFICATE OF PARTICIPATION



This is to certify that **VANGA CHANDRASHEKAR YADAV** from **CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD.** has actively participated in Six Day Faculty Development Program on “**Disruptive Technologies in Electronics & Communications**” organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (Autonomous) in collaboration with IETE Student Chapter from **22nd – 27th June 2020.**

Dr. M. Vadivel
Convener

Dr. S. Thulasi Prasad
Convener

Dr. K. Vasanth
HoD-ECE

Dr. A. Padmaja
Principal

Dr. E. Saibaba Reddy
Director

Course Completion

vanga chandrashekar yadav

has successfully completed the following course:

LabVIEW Core 1 (English, 2019)

on

June 28, 2020



Eric Starkloff President and CEO National Instruments



Course Completion

vanga chandrashekar yadav

has successfully completed the following course:

LabVIEW Core 2 (English, 2019)

on

June 29, 2020



Eric Starkloff President and CEO National Instruments





May 9, 2020

RAMESH BABU PENTAMALA

has successfully completed

Technical Support Fundamentals

an online non-credit course authorized by Google and offered through Coursera

Google

Google

**COURSE
CERTIFICATE**



Verify at:

<https://coursera.org/verify/MF669768PKMD>

Coursera has confirmed the identity of this individual and their participation in the course.

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING

A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE



Date: 21st June 2020

To Whomsoever it may concern

This is to confirm that MACHANI NAGA JYOTHI (Email id: jyothi-mn@cbit.ac.in) had enrolled to the NPTEL course **Introduction to Industry 4.0 and Industrial Internet of Things (12 Weeks)** on the SWAYAM platform (swayam.gov.in), during the Jan-Apr 2020 semester.



The scores obtained by the learner in the unproctored online assignments are as follows and maybe used as deemed appropriate. (Every assignment score shown below is out of 100 marks.)

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
A1 : 80	A1 : 73	A1 : 93	A1 : NA	A1 : 79	A1 : 62	A1 : 86	A1 : 73	A1 : 77	A1 : 40	A1 : 87	A1 : 83

*NA- Not Attempted



Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Jun 30, 2020

NAGA JYOTHI MACHANI

has successfully completed

Technical Support Fundamentals

an online non-credit course authorized by Google and offered through Coursera

Google

Google

**COURSE
CERTIFICATE**



Verify at:
<https://coursera.org/verify/4D338JNTHC4K>

Coursera has confirmed the identity of this individual and their participation in the course.



Jun 30, 2020

NAGA JYOTHI MACHANI

has successfully completed

**System Administration and IT Infrastructure
Services**

an online non-credit course authorized by Google and offered through Coursera

Google

Google

**COURSE
CERTIFICATE**



Verify at:
<https://coursera.org/verify/N8H8ZBWXXG9A>

Coursera has confirmed the identity of this individual and their participation in the course.



Jun 30, 2020

NAGA JYOTHI MACHANI

has successfully completed

Using Python to Access Web Data

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Chad', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/BUZMNEBNVRX2>

Coursera has confirmed the identity of this individual and their participation in the course.



Jun 30, 2020

NAGA JYOTHI MACHANI

has successfully completed

The Bits and Bytes of Computer Networking

an online non-credit course authorized by Google and offered through Coursera

Google

Google

**COURSE
CERTIFICATE**



Verify at:
<https://coursera.org/verify/EFRXDKLYJR4W>

Coursera has confirmed the identity of this individual and their participation in the course.



Jun 30, 2020

NAGA JYOTHI MACHANI

has successfully completed

IT Security: Defense against the digital dark arts

an online non-credit course authorized by Google and offered through Coursera

Google

Google

**COURSE
CERTIFICATE**



Verify at:
<https://coursera.org/verify/AAN3VPU4TYNH>

Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 30, 2020

NAGA JYOTHI MACHANI

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/X8WDTPZ39D8Y>

Coursera has confirmed the identity of this individual and their participation in the course.



Jun 30, 2020

NAGA JYOTHI MACHANI

has successfully completed

Operating Systems and You: Becoming a Power User

an online non-credit course authorized by Google and offered through Coursera

Google

Google

**COURSE
CERTIFICATE**



Verify at:
<https://coursera.org/verify/2GJQL9Q3QH5>

Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 30, 2020

NAGA JYOTHI MACHANI

has successfully completed

Python Data Structures

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/XTDHVAU4JZ8Q>

Coursera has confirmed the identity of this individual and their participation in the course.



Jun 30, 2020

NAGA JYOTHI MACHANI

has successfully completed

AI For Everyone

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

A handwritten signature in blue ink that reads 'Andrew Ng'.

Andrew Ng
Founder, DeepLearning.AI
Co-founder, Coursera

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/N926KLTNFG2>

Coursera has confirmed the identity of this individual and their participation in the course.



**CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)**

Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. www.cbit.ac.in



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

41
years

CERTIFICATE OF PARTICIPATION

This is to Certify Mr. /Ms. /Mrs. /Dr. Banala Sangeev Kumar has actively participated in Online Workshop on Social Responsibility and Community Engagement conducted by “Chaitanya Bharathi Institute of Technology” and Scored 67% in the Quiz conducted on 17th June 2020.

Dr. S. SARASWATHI
Nodal Officer
Swachhta Action Plan, CBIT(A)

Dr. P. RAVINDER REDDY
PRINCIPAL



Department of Collegiate Education

Government College for Women

Maddur - 571 428, Mandya Dist, Karnataka State

(Affiliated to University of Mysore)

CERTIFICATE

This is to certify that **BANALA SANGEEV KUMAR**
CBIT, GANDIPET,

has taken part in the Basics of Computer Network Quiz
on 1-6-2020 and has secured 100%



Dr. V. Ganesh Babu
HOD - Computer Science

Certificate No: GCWM-I0LOEE-CE001007
www.gfgc.karnic.in/maddur



Prof. C. Nataraj
Principal



Viswambhara Educational Society

VAAGDEVI ENGINEERING COLLEGE

Approved by AICTE & Affiliated to JNTUH, Hyderabad



YD2XCQ-CE000184

CERTIFICATE

This is to certify that

BANALA SANGEEV KUMAR of

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

has participated in online Technical quiz on “*Programming in C*”, organized by Department of CSE and VEC-CSI SB. We appreciate his/her active participation and the performance is good.

Dr. E. Raju
Associate Professor
CSE

Ramesh G
SBC CSI

Dr. R. Naveen
Head, CSE

Dr. K. Somi Reddy
Dean, BSH

Dr. P. Prasad Rao
Principal

1-6-2020

Coronavirus - (COVID-19) Awareness Program

Organized by

National Service Scheme (NSS)

JNTUH College of Engineering Jagtial

Nachupally (Kondagattu), Jagtial Dist. - 505 501, T.S., India.

Certificate of Appreciation

This is to certify that

BANALA SANGEEV KUMAR

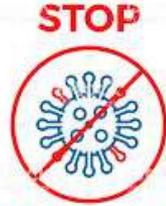
PROGRAMMER

CSE, CBIT(A), GANDIPET

has successfully completed

Coronavirus - (COVID-19) Awareness Program

on 6/1/2020, with a passing score of 100%



CORONAVIRUS



S. Praveenkumar

Program Officer
NSS Unit

T. Sakanthi

Professor In-charge
Coronavirus Awareness Program

W

Principal
JNTUH CEJ



05/25/2020

Banala Sangeev Kumar

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/Y5MSS9SQHCXF
Coursera has confirmed the identity of this individual and their participation in the course.



NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)

Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada, Accredited by NBA & NAAC with 'A' Grade
Kotappakonda Road, Yellamanda [Post], Narasaraopet - 522601, Guntur Dist., Andhra Pradesh, INDIA.
Website: www.nrtec.ac.in



E-CERTIFICATE OF APPRECIATION

This is to certify that **BANALA SANGEEV KUMAR** from **CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD** of **CSE** has participated in **Python with Machine Learning Quiz** conducted by **Computer Science And Engineering Department, Narasaraopeta Engineering College(Autonomous)** on 5/23/2020 and secure 90%.

Dr S.N.Tirumala Rao
HOD CSE

Dr M.Sreenivasa Kumar
Principal



MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)





05/16/2020

Banala Sangeev Kumar

has successfully completed

Technical Support Fundamentals

an online non-credit course authorized by Google and offered through Coursera

Google

Google

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/S5LRV2Z66D5H
Coursera has confirmed the identity of this individual and
their participation in the course.

Confirmation of Course Completion

Date: 30th April 2020

Course Start Date: 20th April 2020

Course Completion Date: 28th April 2020

To whom it may concern,

This letter serves to confirm that:

SANGEEV KUMAR BANALA

has successfully completed all required elements (learning outcomes, assignments and projects) of the following online course:

Cyber Security (Short Course)

The candidate was assessed through a series of written assignments/projects in English.

If you have any further questions, please do not hesitate to contact me.

Yours sincerely,



Dr. Irfan Raja
Director - Learning

BRAINS

Certificate of Participation



This is to acknowledge that

B Sangeev Kumar

has attended the event

Business and Research on Artificial Intelligence Network Summit (BRAINS)

organized by **MUST Research**

at *Hyderabad on 28th September 2019.*



Foys Mustafa

Founder and President
MUST Research

On its Ruby Jubilee celebrations,
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Accredited by **NBA -AICTE & NAAC - UGC ISO 9001:2015** Certified Institution Chaitanya Bharathi (P.O), Gandipet,
Hyderabad, Telangana -500075



In-Association with,
**Institute for the Advancement of Vedic
Mathematics (IAVM), London**



CERTIFICATE

This is to certify that Mr./Ms./Dr. B. SANTHEEV KUMAR OF CBIT
has participated in the **PRE-CONFERENCE TUTORIAL (उदित-ఉదిత)** conducted on
Saturday, 10.08.2019, on the occasion of ensuing 4th **“International Conference on
Vedic Mathematics-ICVM19 (सूनृत-సూన్యత)”** to be organized by Geervana Bharathi-Sanskrit
club of CBIT(A) from 29th to 31st August, 2019.

Dr. G Suresh Babu
Conference chair

Dr. P Ravinder Reddy
Principal

Certificate of Completion

*This is to certify that **Surya Prakash Rao M** successfully completed 6.5 total hours of **IoT#3: IoT (Internet of Things) Automation with ESP8266** online course on **May 18, 2020***

EDUCBA

EDU CBA, Instructor

&

 Udemy

Certificate no: UC-d989c4d2-cf55-4613-9a66-0b3807d834db
Certificate url: [ude.my/UC-d989c4d2-cf55-4613-9a66-0b3807d834db](https://www.udemy.com/course/uc-d989c4d2-cf55-4613-9a66-0b3807d834db)

#BeAble

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD

No.CBIT/CSE/ 2020

Dt: 11/11/2020

CIRCULAR

Department of Computer Science and Engineering is organizing an in-house training program "Hands-on training using Moodle" from 17th -19th Nov 2020 to give exposure to the supporting staff in Moodle. This will facilitate the supporting staff to assist the faculty members in course creation, student enrollment, and report generation.

All HoDs are hereby informed to depute Programmer / Asst. Programmer / Computer Operator for the in-house training program.

G.P.SJ—

Principal


Professor and Head Department
Department of Computer Science & Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075.(T.S.)



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

In-house training on Learning Management System for supporting staff 17th Nov, 2020 to 19th Nov, 2020

The faculty member of all the Departments have been using the Moodle-based Learning Management System for Teaching and Learning. In order to assist the faculty members in course creation, students enrollment and reports generation, the supporting staff of all Engineering departments need an exposure with Moodle. In this process, conducting an in-house training program "Hands-on training using Moodle" during 17th-19th Nov 2020 as per the following schedule for making the supporting staff comfortable with Moodle.

Date	Activity
17-11-2020	<ul style="list-style-type: none">• About the Training, Dr. Y Ramadevi, Head, CSE Dept.• Learning Management Systems- Moodle case study, Dr. M Swamy Das, Joint Director- Academics(Informatics)• Course and User Management - practical session by Smt. M Nagajyothi, Programmer• Task-1 – Users enrollment by users to the respective courses – Mr. P Ramesh Babu, Programmer• Test-1, Smt. M Kavitha, Programmer
18-11-2020	<ul style="list-style-type: none">• Over view of Moodle Activities, Prof. M Swamy Das/ Mr. P Ramesh Babu• Activity Management – Practical session by Smt. M Nagajyothi, Mr. P Ramesh Babu and Smt. M Kavitha• Task - 2 (Activity Management), MR. P Ramesh Babu• Test—2
19-11-2020	<ul style="list-style-type: none">• Assessments by Mr. R Srikanth/ Smt. M Nagajyothi / Mr. P Ramesh Babu• Task-3, (Sample assessments – Reports generation)• Grand Test

Workshop Advisors:

Dr.M.Swamy Das, Joint Director,
Academics(Informatics)
Dr. Y Rama Devi, Head, CSE Dept.,

Coordinators:

Smt. S Durga Devi, Asst.
Prof., CSE Dept.
Smt. M Nagajyothi,
Programmer, CSE Dept.
Smt. M Kavitha, Programmer,
IT Dept.

Technical Committee:

Mr. R Srikanth, Asst. Prof.,
CSE Dept.,
Mr. E Sanjeeva Reddy,
Systems Manager,
Mr. P Ramesh Babu,
Programmer, CSE Dept.

Chaitanya Bharathi Institute of Technology, Hyderabad (A)

Department of Computer Science and Engineering

Report

In-house training on Learning Management System for supporting staff

17th Nov, 2020 to 19th Nov, 2020

Topics Covered:

- Course Management
 - Category creation
 - Course creation
- User Management
 - Upload users / new user creation
 - Course enrollment (Teacher / Student)
 - Assigning Roles
 - Cohort creation
 - Group creation
- Activity and Resource Management
 - Uploading Material (File, Folder, Page, url)
 - Adding Quiz activity
 - Adding Virtual programming Lab activity
 - Adding Assignment activity
 - Adding Feedback activity
 - Adding Questionnaire activity
- Question Bank preparation
- Sample assessments
- Reports generation
- Grand Test

Members Present:

Sno	Name	Designation	Department
1.	M Surya Prakash Rao	Programmer	CSE
2.	B. Sangeev Kumar	Programmer	CSE
3.	T.S.Praveena	Programmer	MCA
4.	V Kondal Reddy	Programmer	MCA
5.	V Yadagiri	Programmer	ECE
6.	J. Ramesh Babu	Asst. Programmer	EEE
7.	G.Sanjeeva	Asst. Programmer	ECE
8.	Y Chandra Sekhar	Asst. Programmer	MED
9.	T. Venkateswarlu	Asst. Programmer	CED

10.	G Koti Babu	Computer Operator	CSE
11.	D Rama Krishna	Computer Operator	IT
12.	B. Shekar	Computer Operator	Biotech
13.	Pradeep Kumar	Computer Operator	Maths
14.	M. Laxmana Chary	Computer Operator	Chemical
15.	K Rajgopal	Technician	MED
16.	V Bhasker	Technician	MED

CBIT(A)- AICTE-AQIS SPDC

Ms. M. Naga Jothi Programmer

Chaitanya Bharathi Institute of Technology(A)

Dashboard > Course > Supporting staff inhouse workshop-ims-000-2020-21

Manage courses

Course categories: Supporting staff inhouse workshop-ims-000-2020-21

Search courses: Go

Available courses

Information Technology Category: Supporting staff inhouse workshop-ims-000-2020-21	Biotechnology Category: Supporting staff inhouse workshop-ims-000-2020-21	Chemical Category: Supporting staff inhouse workshop-ims-000-2020-21
EEE Category: Supporting staff inhouse workshop-ims-000-2020-21	ECE Category: Supporting staff inhouse workshop-ims-000-2020-21	NCA Category: Supporting staff inhouse workshop-ims-000-2020-21

CBIT(A)- AICTE-AQIS SPDC

Ms. M. Naga Jothi Programmer

Information Technology

Participants

Budget

Compendium

Grades

General

Course Related Information

Online Classes

Course Material

Slip Test/Assignment & Misc

Course Exit Survey

proctor

Topic ?

Dashboard

Site home

Calendar

Private files

Site administration

Your progress

Announcements

C Functions

Assignment Regarding C Functions

Course Related Information

phpMyAdmin Documentation

phpMyAdmin Documentation

Online CLASSES

Slip Test 1

Applied Mathematics MD-2

MD-21

Out

MD-2

UG 2020-21 MD-11 Examinations

MD-11-OPERATING SYSTEMS (23/11/2020 02:00 AM-04:40 AM)

← → G Not secure | <https://spdc.cbit.org.in/user/index.php?contextid=58&id=7&perpage=20&tsort=lastname>

CBIT(A)- AICTE-AQIS SPDC

Participants

No filters applied

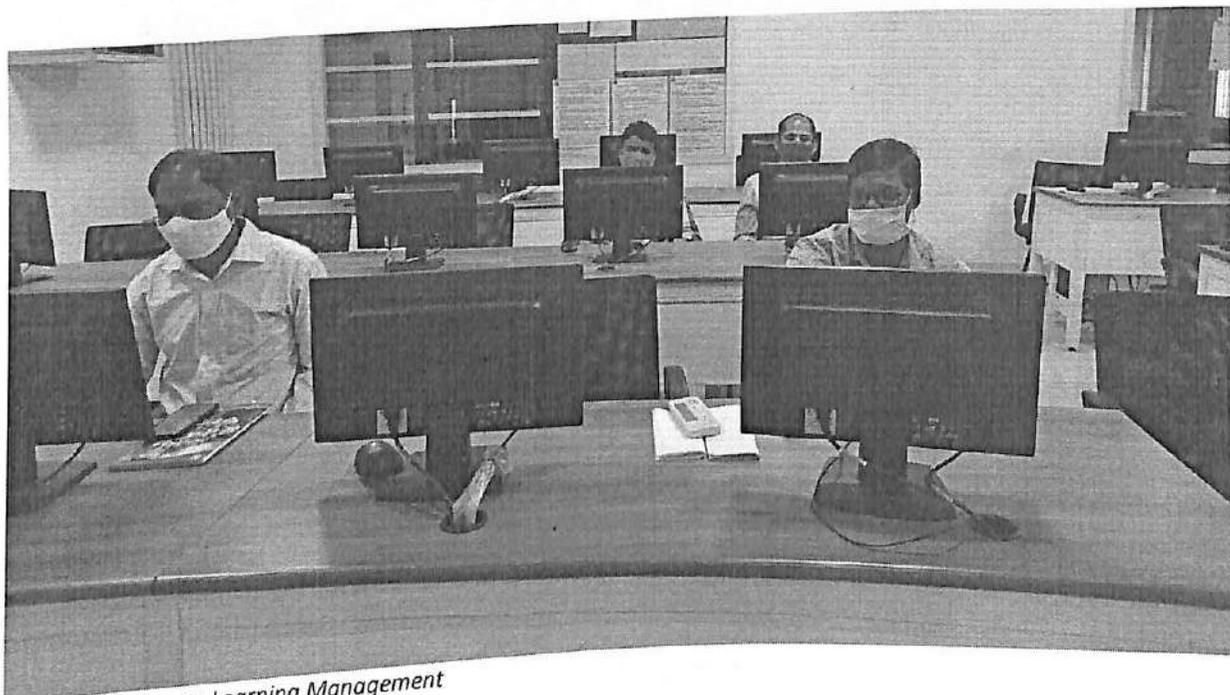
Search keywords or select filter

Number of participants: 19

First name: All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Surname: All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Select	First name / Surname	Username	Roles	Groups
<input type="checkbox"/>	M Suga Prakash Rao Programmer	21201	Student	No groups
<input type="checkbox"/>	Mr. B. Sangeev Kumar Programmer	20304	Student	No groups
<input type="checkbox"/>	T.S.Praveena Programmer	20304	Student	No groups
<input type="checkbox"/>	V.KONDAL REDDY PROGRAMMER	20305	Student	No groups
<input type="checkbox"/>	V.Yadagiri Programmer	20306	Student	No groups
<input type="checkbox"/>	B. Snekar Computer Operator	20307	Student	No groups
<input type="checkbox"/>	DharaVath Rama Krishna Computer Operator	20320	Student	No groups
<input type="checkbox"/>	G.Kot. Babu Computer Operator	20303	Student	No groups
<input type="checkbox"/>	J. Ramesh Babu Asst. Programmer	20109	Student	No groups
<input type="checkbox"/>	T. VENKATESHWARLU Assistant Programmer	20507	Student	No groups



Practice Session on Learning Management

Supporting staff in-house workshop on LMS

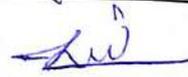
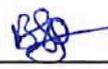
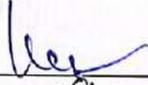
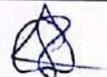
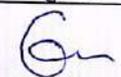
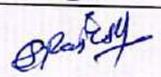
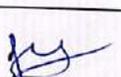
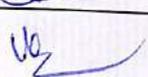
Date: 17/11/2020

SNo	Name	Department	Mobile No.	E Mail	Signature
1.	T.S. Praveena	MCA	9885976422	tspraveena@cbit.ac.in tspraveena-prog@cbit.ac.in	
2.	V. Konda Reddy	meA	9441676536	vkondareddy_prog@cbit.ac.in	
3.	V. Yadaquni	ECE	9949904490	vyadaquni_prog@cbit.ac.in	
4.	G. Sanjeeva	ECE	8885161638	gsanjeeva_prog@cbit.ac.in	
5.	D. Rama Krishna	IT	8142002266	dramakrishna_prog@cbit.ac.in	
6.	L. Sangeev Kumar	CSE	9949509375	lsangeevkumar_prog@cbit.ac.in	
7.	B. Shekar	Biotech	9908479789	shekar_bas@cbit.ac.in	
8.	J. Ramesh Babu	EEE	9848486438	jrameshbabu_prog@cbit.ac.in	
9.	T. Venkateswary	CIVIL	9985441833	ven.cbite@gmail.com	
10.	M.L. Chary	Chemical	9885095179	laxmanachary_nt_chem@cbit.ac.in	
11.	T. Prateep Kumar	M&H	9182571299	prateep1@gmail.com	
12.	K. Raj Gopal	MED	8977102422	krajgopal_ntmech@cbit.ac.in	
13.	V. Bhaskar	MED	6301831796	bhaskar_ntmech@cbit.ac.in	
14.	Y. Chandra Sekhar	MED	8639229839	ychandraSekhar_prog@cbit.ac.in	
15.	S. Rajesh	CSE	9010019727	rajeshsuddoju-coe@cbit.ac.in	
16.	M. Sanyalankar Rao	CIVIL	9247528151	msanyalankar_prog@cbit.ac.in	

Supporting staff in-house workshop on LMS

Date: 19/11/2020

SNo	Name	Department	Mobile No.	EMail	Signature
1.	T.S. Praveena	MCA	9885976422	tspraveena-prave@chit.ac.in	
2.	B. Shekar	Biotech	9908479289	bsekar-coe@chit.ac.in	
3.	G. Kotibabu	CSE	9666992822	gkotibabu-coe@chit.ac.in	
4.	B. Sangeev Kumar	CSE	9949509375	bsangeevkumar-prof@chit.ac.in	
5.	T.S. Praveena	MCA			
6.	V. Kondal Reddy	MCA	9441676536	vkondalreddy-prof@chit.ac.in	
7.	B. Shekar	Biotech	9908479289	bsekar-coe@chit.ac.in	
8.	S. Rajesh	CSE	9010019727	srajeshsuddaju-coe@chit.ac.in	
9.	M. Suya Prudhvi Rao	CSR	9247578581	msuyaprudhvi-rao@chit.ac.in	
10.	J. Pradeep Kumar	M&H	9182571298		
11.	J. Venkateswarlu	EWPI	9985841833		
12.	J. Ramesh Babu	EEE	9848486438	jrameshbabu-asst prof@chit.ac.in	
13.	G. Sanjeva	ECE	8885161638	gsanjeva-asst prof@chit.ac.in	

SNo	Name	Department	Mobile No.	EMail	Signature
1	D. Rama Krishna	IT	8142002266	dramakrishna-co @chit.ac.in	
2	V. Padgobai	ECE	9949904490	vyakogobai-prog @chit.ac.in	
3	M. Surya Prakash Rao	CSE	9247578551	msuryaprkash-prog. @chit.ac.in	
4	B. Sangeev Kumar	CSE	9949509375	bsangeevkumar-prog @chit.ac.in	
5	J. Ramesh Babu	ECE	9818486438	jrameshbabu-csitprog @chit.ac.in	
6	T. Venkateswamy	CEVil	9985841833	ven.cvit@gmail.com @chit.ac.in	
7	T.S. Pavitra	MCA	9885976422	tspavitra-mca @chit.ac.in	
8	B. Shekar	Biotech	9908479789	bshkar-co@chit.ac.in	B. Subal
9	D. Rama Krishna	IT	8142002266	dramakrishna-co @chit.ac.in	
10	G. Kotilabu	CSE	9666992822	gkotilabu-co@chit.ac.in	
11	S. Rajesh	CSE	9010019727	rajeshreddy-co@chit.ac.in	
12	T. Prateep Kumar	M&H	9182571299	prateepkumar-pratt @chit.ac.in	
13	S. Sanjiva	ECC	9885761688	gsanjiva-rcstprog @chit.ac.in	
14	V. Vardha Reddy	mca	9441676531	vvardhareddy@prog @chit.ac.in	



Jun 5, 2020

PRAVEENA T.S.

has successfully completed

Using Python to Access Web Data

an online non-credit course authorized by University of Michigan and offered through
Coursera

A handwritten signature in black ink, appearing to read 'Chad', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/LFJ99NQ4UCKK
Coursera has confirmed the identity of this individual and their
participation in the course.



The State University
of New York

Jun 26, 2020

PRAVEENA T.S.

has successfully completed

Blockchain Basics

an online non-credit course authorized by University at Buffalo, The State University of
New York and offered through Coursera

Bina Ramamurthy
Teaching Professor
Computer Science and Engineering

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/CLRSLPDGSW79
Coursera has confirmed the identity of this individual and their
participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 18, 2020

PRAVEENA T.S.

has successfully completed

Data Collection and Processing with Python

an online non-credit course authorized by University of Michigan and offered through Coursera

COURSE
CERTIFICATE



Paul Resnick *Jaclyn Cohen*

Paul Resnick
Michael D. Cohen Collegiate Professor
School of Information

Jaclyn Cohen
Lecturer
School of Information

Verify at coursera.org/verify/S793KRP9Y9WE
Coursera has confirmed the identity of this individual and their participation in the course.



May 29, 2020

PRAVEENA T.S.

has successfully completed

Python Data Structures

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

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Charles Severance
Clinical Professor, School of Information
University of Michigan

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