

K S R COLLEGE OF ENGINEERING, TIRUCHENGODE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University

Chennai

ORGANIZED BY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

WEBINAR

ACADEMIC YEAR: 2020-2021

TITLE

“INTRODUCTION TO IOT AND ITS APPLICATIONS”

on

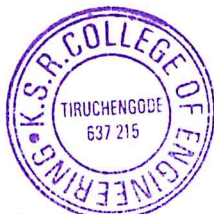
27.06.2020

Co-ordinators: Dr.R.Poornima, Assistant Professor/ECE

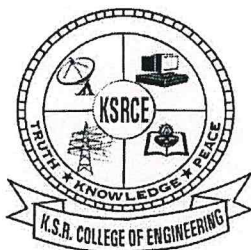
Mr.K.P.Uvarajan, Assistant Professor/ECE

Mr.C.Karthik, Assistant Professor/ECE

Mr.R.Mahendran, Assistant Professor/ECE




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TIRUCHENGODE-637 215

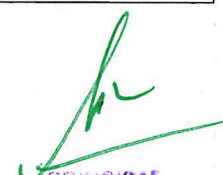


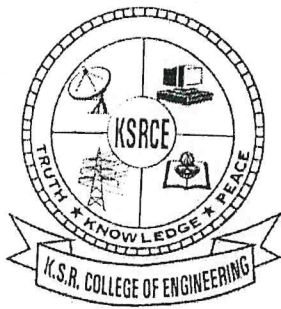
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(Autonomous)**

Event Schedule

1	Name of the Event (Seminar/Workshop/Conference/FDP/Any other)	Webinar
2	Name of the Department	Electronics and Communication Engineering
3	Date of the Event	27.06.2020
4	Venue	Online mode through Google Meet
5	Title of the Event	Webinar on Introduction to IOT and its applications
6	Name of the Co-ordinators	Dr.R.Poornima Assistant Professor/ECE
7	Total Participants	188
8	Objectives of the Event	This Webinar training Program offering a newskills and ideas to students and faculty members by sharing the innovative ideas related to the area of IOT and its applications.




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Department of Electronics and communication Engineering

Organizes

Webinar on Introduction to IOT and its applications On 27.06.2020

Report of the Program

Intent of webinar:

Skill development is mandatory among the students and faculty members. Keeping this in mind, "Webinar on Introduction to IOT and its applications" webinar is organized.

Theme of Webinar:

- To provide the basic knowledge about the Internet of things and its Applications.
- To increase the engineering knowledge on Internet of things.
- To motivate the students to do the projects on Internet of Things.
- To enhance the design solutions for complex Engineering Problems
- To learn new things in Internet of things

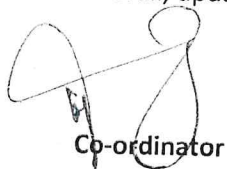
Thus, Keeping this as main aim, this webinar as "Webinar on Introduction to IOT and its Applications" was organized on 27th june 2020 at 11.00AM-12.00PM.

Topics Covered:

This Webinar is designed in such way that the participants start with learning about Internet of things. The following topics were discussed in the Webinar. They are:

- A IOT based smart Health care system using Rasperry Pi
- A smart Patient Health Monitoring system.
- Patient monitoring system system based on Internet of Things.
- Basics of Internet of Things.
- Innovative artificial Intelligence based Internet of Things.
- Artificial Intelligence in IOT.
- Internet of things in Agriculture.
- Internet of Things in Drones.

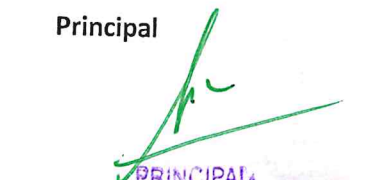
Overall, updated and useful research topics were discussed in connection with IOT.


Co-ordinator


HOD/ECE


Principal




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Permission Letter

From

Dr.R.Poornima,
Assistant Professor,
Department of ECE,
K.S.R. College of Engineering,
Tiruchengode - 637 215

To

The Principal,
K.S.R. College of Engineering,
Tiruchengode – 637 215

Respected Sir,

Sub: Webinar on "Introduction to IoT and its applications" - Permission requested-Reg.

The ECE department has planned to conduct a Webinar on "Introduction to IoT and its applications" on 27.06.2020. We request you to grant permission to conduct the Webinar for ECE department.

Thanking You

Date : 17.06.2020

Place :Tiruchengode

R. Poornima

Yours sincerely,

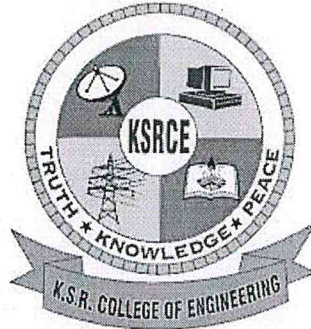
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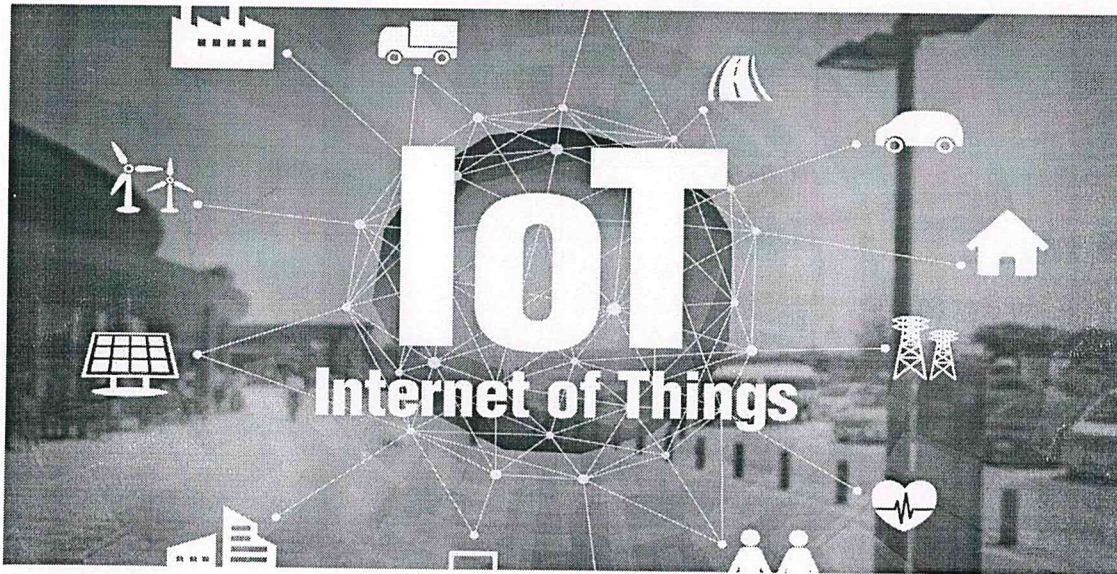


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TIRUCHENGODE-637215**



**Department of Electronics and Communication Engineering
Webinar on “Introduction to IoT and its Applications”**



Coordinator :Dr.R.Poornima, Assistant Professor/ECE

Organizing Committee :Mr.K.P.Uvarajan, Assistant Professor/ECE

Mr.C.Karthik, Assistant Professor/ECE

Mr.R.Mahendran, Assistant Professor/ECE

Date :27.06.2020

Google meet Link – meet.google.com/doy-fopz-kmg




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K.S.R. College of Engineering

(An Autonomous Institution, Accredited by NBA & 'A' Grade by NAAC),

Tiruchengode - 637 215, Tamilnadu, India,

Department of Electronics and Communication Engineering



Lion Dr. K.S. RANGASAMY, MIF
Founder - Chairman
K.S.R. Educational Institutions

Organizes

WEBINAR

on

"Introduction to IoT and it's applications"



Thiru. R. Srinivasan, BBM, MISTE
Chairman
Aarthi Educational and
Charitable trust



Dr. R. Madhumathi,
Assistant Professor (SI.G),
Department of CSE,
Sri Ramakrishna Engineering College,
Coimbatore.

Resource Persons



Mr. A. Bharanidharan,
Assistant Professor (SI.G),
Department of CSE,
Sri Ramakrishna Engineering College,
Coimbatore.

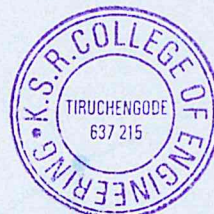
Date : 27.06.2020

Time : 11:00 AM - 12:00 PM

Who Can Attend?
Faculty and Students who are
interested in IoT and
it's application

Registration:
No Fees for Registration
Registration Link : <http://bit.ly/3fEAhbN>
Last Date to Register : 26.06.2020

How to Attend?
Via **Google Meet**
Meeting Link
will be sent to registered mail



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E-Certificate will be provided for the participants who attend the programme for the entire duration.

Convener:
Dr. P. S. Periasamy,
Prof & HoD,
Dept of ECE.

Coordinator:
Dr. R. Poornima,
Assistant Professor,
Dept of ECE.

Organizing committee :
Mr. K.P. Uvarajan, AP/ECE, (+91-9655047775)
Mr. C. Karthik, AP/ECE, (+91-9659149574)
Mr. R. Mahendran, AP/ECE, (+91-9791493276)

GUEST SPEAKER PROFILE

GUEST SPEAKER 1



Name - Dr. R. MADHUMATHI

Department - Computer Science and Engineering

Designation - Assistant Professor(Sl.Grade)

Qualification - B.E., M.E, Ph.D

DOJ - 04-May-2005

Email - madhumathi.r@srec.ac.in

About Dr. R. MADHUMATHI

Dr. R. Madhumathi completed her Ph.D from Anna University, Chennai in November 2016, Post Graduation in M.E (SE) from Sri Ramakrishna Engineering College, Coimbatore in 2009 and Under Graduation in B.E (CSE) from Jayam College of Engineering & Technology, Dharmapuri in 2002. She has around 12 Years of Teaching Experience and 6 Years of Research Experience. Her area of interest includes Cloud Computing, Data Analytics and Internet of Things (IoT). She has around 51 Publications with 3 Book Chapters, 14 International Journal Publications including Scopus and SCI Journals in Springer and Inderscience, 20 International Conference Publications including 6 in IEEEExplore, and 14 in National Conference Publications.

She has received Research Grant of Rs. 18,30,000/- from Department of Science and Technology – Science and Engineering Research Board (DST – SERB) under Teachers Associateship for Research Excellence (TARE) scheme. She has also received grants from Indian Council for Medical Research (ICMR), Science and Engineering Research Board and Council of Scientific and Industrial Research (CSIR) to conduct various workshops and seminars.

She has chaired sessions for many National and International Conferences. She is a life member in CSI, ISTE and member in IEEE Women in Engineering. She is ISO Lead Auditor of TUV-Reinland. She is also NSS – Uyir Club coordinator and organized many road safety programmes.

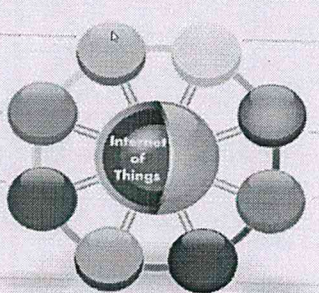



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Webinar on "Introduction to IoT and its applications" on 27.06.2020

Internet of Things...



A dynamic global network infrastructure

with self configuring capabilities

based on standard and interoperable communication protocols

where physical and virtual "things"

have identities, physical attributes, and virtual personalities

use intelligent interfaces,

and are seamlessly integrated

into the information network.

The Vid Foundation A Bharanidharan

IoT IN AGRICULTURE

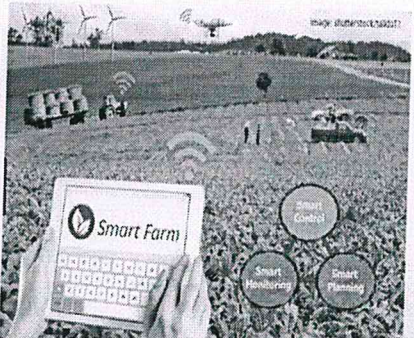
Dr. R. Madhumathi
Assistant Professor (S.Gry) Dept. of CSE
Sri Ramakrishna Engineering College, Coimbatore
Email: madhumathi@srcec.ac.in

17 June 2020

Madhumathi Sengottaiyan

Technologies

- IoT
- AI
- Robotics
- Drones



Madhumathi Sengottaiyan



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GOOGLE FORM FOR FEEDBACK FROM PARTICIPANTS

You are signed in as r.mahendran X content - rpckarthikrja@gmail X Inbox (13) - ksrcece.ict@gmail X Feedback Form - Google Forms X

https://docs.google.com/forms/d/1dW5vaila_RK2jJlmlWZPeDc7DrsUa_gx7A5Lu5AuWBg/edit

Feedback Form

Questions Responses 112 Settings

Feedback Form

Introduction to IoT and its Applications

Email *

Valid email address

This form is collecting email addresses. Change settings

Name

Fill the name in CAPITAL LETTERS

Short-answer text

Designation *

1. Professor
2. Associate Professor
3. Assistant Professor
4. Professional
5. Student

WEBCAM

Feedback Form - Microsoft Excel - Document1 - Mic...

You are signed in as r.mahendran X content - rpckarthikrja@gmail X Inbox (13) - ksrcece.ict@gmail X Feedback Form - Google Forms X

https://docs.google.com/forms/d/1dW5vaila_RK2jJlmlWZPeDc7DrsUa_gx7A5Lu5AuWBg/edit

Feedback Form

Questions Responses 112 Settings

Name of the Organization / Institution *

Enter the institution name in full form

Short-answer text

How helpful was the Webinar for you? *

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

...

How the Webinar was organized? *

1	2	3	4	5
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WEBCAM

Feedback Form - Microsoft Excel - Document1 - Mic...

15:50 07-01-2022



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https://docs.google.com/forms/d/1dW5vAla_RKZij0mLWZPeDc7DreUa_gx7ASLu5AuWBg/edit

Feedback Form ☆

Questions Responses 112 Settings

Was the subject matter of this webinar too simple, too involved, or at the right level? *

☐ Too simple

☐ A little simple

☐ Just right

☐ A little involved/complex

☐ Too involved/complex

Do you have any other comments/suggestions that would help us make future Webinars better? *

Long-answer text

15:50 07-01-2022




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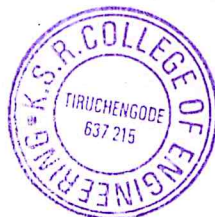
Impact Analysis on Webinar


Department of Electronics and Communication Engineering had organized webinar on "Introduction to IoT and its applications" on 27th June 2020 through online mode.

The guest lecture began with welcome address by the Head of the Department, ECE, Dr.P.S.Periasamy. He introduced and welcomed Dr.R.Madhumathi and Mr.A.Bharanidharan, Assistant Professor (Senior Grade), Department of CSE, Sri Ramakrishna Engineering College, Coimbatore, resource person to deliver the lecture. The lecture was attended by 125 students and 63 Faculty members of various Department.

The guest speaker Dr.R.Madhumathi focused on basic idea about Internet of Things. Next, the guest speaker Mr.A.Bharanidharan explained about challenges in IoT, real time examples and also focused on programming knowledge to design and develop IoT applications.

The session ended with a hearty thanks by Dr.R.Poornima to Resource persons and participants. She thanked the Management for providing the platform to organize webinar on innovative technologies.




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Impact Analysis on Webinar

From Participant's Feedback

S.No	Parameter to be Analyzed	Number of Participants			
		Extremely Good	Good	Quite Good	Poor
1.	Helpful of the webinar	63	41	7	-
2.	Overall Organization of the webinar	67	34	9	1
3.	Usefulness of the webinar from the Knowledge and subject point of view	65	40	6	-
4.	General suggestions/comments to improve the webinars	32	69	-	-

- The webinar was very informative that the faculties and students learnt about fundamentals of IoT. It was wonderful for sharing and gaining knowledge regarding real time applications of IoT. The lecture was even more interesting with the real time examples.

Impacts:

- This webinar helped the faculties and students to improve their knowledge on the field of Internet of Things and the students may have the opportunity to participate in more workshops that have taken place under various topics on Internet of Things, held at various other colleges.
- The Students may also be insisted to publish many articles on solving real life challenges and issues using IoT.
- The webinar has also motivated the students to do more projects on Internet of Things.

Impacts on Programme Outcomes:

PO1-Engineering Knowledge:

This webinar provides basic engineering knowledge on Internet of Things.

PO3 - Design/development of solutions:

This webinar helps to design solutions for complex Engineering problems.

PO5 - Modern tool usage:

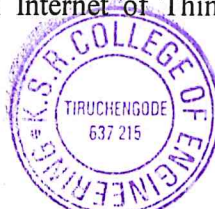
This webinar helps to learn new tools in Internet of Things.

PO11-Project Management and finance:

This webinar motivated many of the students to do project on Internet of Things.

PO12-Life-long Learning:

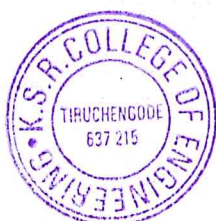
This webinar provides information on Internet of Things and hence helps life-long learning.



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DEPARTMENT OF ELECTRONICS COMMUNICATION AND ENGINEERING
Webinar on "Introduction to IoT and its Applications"
FEEDBACK FROM PARTICIPANTS

S.No.	Email address	Name	Designation	Name of the Organization / Institution	How helpful was the Webinar for you?	How the Webinar was organized?	Was the subject matter of this webinar too simple, too involved, or at the right level?	Do you have any other comments/suggestions that would help us make future Webinars better?
1	tejudecesvcet@gmail.com	C.TEJASWINI	STUDENT	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	5	5	Too involved/ complex	No
2	brammadevanrp200@gmail.com	B. ANUSIYA	STUDENT	NARASUS'S SARATHY INSTITUTE OF TECHNOLOGY	4	4	Just right	Very informative session
3	karthickr777888@gmail.com	R.KARTHICKRAJ	STUDENT	M.P.NACHIMUTHU M.JAGANATHAN ENGINEERING COLLEGE	5	5	Too simple	Very clean voice and easy to understand
4	ranjithar31@gmail.com	RANJITHA R	ASSISTANT PROFESSOR	SCAD INSTITUTE OF TECHNOLOGY	5	5	Just right	No
5	arkjee2010@gmail.com	ARKESH J	STUDENT	KSRPC	5	5	A little involved/ complex	Useful session
6	divyaram2901@gmail.com	DIVYA.R	STUDENT	SONA COLLEGE OF TECHNOLOGY	4	2	Just right	Good
7	senthil.buddy@gmail.com	SENTHILKUMAR K	ASSISTANT PROFESSOR	SNS COLLEGE OF TECHNOLOGY	5	5	Just right	Good
8	zibran8672@gmail.com	ZIBRAN KHAN	STUDENT	IET, M.J.P ROHILKHAND UNIVERSITY BAREILLY	4	5	Just right	Amazing
9	vinoece@ksriet.ac.in	VINOTHKUMAR B	ASSISTANT PROFESSOR	KSRIET	5	5	Just right	Nice
10	shreyasupadhy22@gmail.com	SHREYAS H R	STUDENT	K S INSTITUTE OF TECHNOLOGY	4	4	A little involved/ complex	No
11	Vivekaksrce@gmail.com	VIVEKA.S	STUDENT	K.S.R.COLLEGE OF ENGINEERING, TIRUCENGODE	5	5	A little involved/ complex	Yes
12	shruthiravi207@gmail.com	SHRUTHI R	STUDENT	SRI RAMAKRISHNA ENGINEERING COLLEGE	5	4	A little involved/ complex	The webinar is good
13	hema.ebin@gmail.com	HEMA R	ASSOCIATE PROFESSOR	MADHA ENGINEERING COLLEGE, KUNDRATHUR, CHENNAI	5	5	Too simple	Very nice
14	nandhoosaran@gmail.com	J.NANDHINI	PROFESSOR	JAI SHRIRAM ENGINEERING COLLEGE	5	5	Just right	good
15	ambikasre@gmail.com	AMBIKA B	ASSISTANT PROFESSOR	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	5	5	Too involved/ complex	Nil
16	shiv15apr@gmail.com	SHIVAM VAISH	STUDENT	MAHATMA JYOTIBA PHULE UNIVERSITY, BAREILLY	4	4	A little simple	No



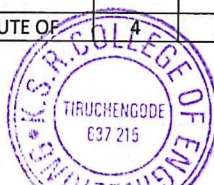
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17	nanthinix@gmail.com	NANTHINI T	STUDENT	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY, COIMBATORE.	5	5	A little involved/complex	Good session, very interesting.
18	bhavanabs99@gmail.com	BHAVANA B S	STUDENT	K S INSTITUTE OF TECHNOLOGY	4	4	A little simple	No
19	afsiyatabbassum@gmail.com	TABBASSUM.F	STUDENT	DR.T.THIMMAIAH INSTITUTE OF TECHNOLOGY	4	4	A little simple	More webinars
20	senthilsss85@gmail.com	SENTHILKUMAR J	ASSISTANT PROFESSOR	DR.MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY	5	5	Too simple	Nil
21	charulatharamesh0808@gmail.com	CHARU LATHA.R	STUDENT	PAAVAI ENGINEERING COLLEGE	5	5	Too involved/complex	Very useful and do many webinar about IOT
22	narmada915426@gmail.com	E.NARMADHA	STUDENT	KSR COLLEGE OF ENGINEERING	5	5	Just right	It's good webinar no suggestions
23	nazeershaik2002@gmail.com	NAZEER SHAIK	ASSISTANT PROFESSOR	SRK UNIVERSITY BHOPAL	5	5	Too simple	Good
24	antonysalex@gmail.com	ANTONY S ALEXANDER	ASSISTANT PROFESSOR	LOYOLA COLLEGE, CHENNAI-34	4	4	Just right	Well organized
25	agassriya28@gmail.com	A.AGASSRIYA	STUDENT	VEL TECH	4	5	A little simple	Nil
26	sabariramalingam19@gmail.com	R.SABARI GANESH	STUDENT	KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY	5	5	Too simple	No
27	phariniee1@gmail.com	P.HARINI	STUDENT	SONA COLLEGE OF TECHNOLOGY	3	5	Just right	Nothing
28	dhayanithi1829@gmail.com	G . DHAYA NITHI	STUDENT	K.S.R COLLEGE OF ENGINEERING	4	5	Just right	Overall was too good....but some Network problem occurred..... Something was too useful and also we enjoyed the presentation
29	patilnikhila99@gmail.com	NIKHILA PATIL	STUDENT	DR.T.THIMMAIAH INSTITUTE OF TECHNOLOGY	5	5	Just right	Voice clarity
30	pfkrahiman@yahoo.com	P F KHALEELUR RAHIMAN	ASSISTANT PROFESSOR	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	4	4	Just right	Nil
31	shreerathish@gmail.com	RATHISH K	STUDENT	INSTITUTE OF ROAD AND TRANSPORT TECHNOLOGY	3	4	Just right	No comments
32	yuvait09@gmail.com	N.YUVARAJ	ASSISTANT PROFESSOR	J K K NATTRAJA COLLEGE OF ENGINEERING AND TECHNOLOGY	5	5	Just right	Kindly share the PPT and video session link
33	vijayapeterraj@gmail.com	VIJAYA PETERRAJ	ASSISTANT PROFESSOR	LOYOLA COLLEGE	4	4	Just right	FOCUS ON PROGRAMMING SIDE
34	ammujaya8419@gmail.com	JAYAGANDHI A	STUDENT	UNIVERSITY OF MADRAS	5	5	Too involved/complex	Very informative and useful
35	contact.saravanan.s@gmail.com	SARAVANAN. S	PROFESSIONAL	RAMAKRISHNA MISSION POLYTECHNIC COLLEGE	4	4	A little simple	Time. For question answer session can. Be given.



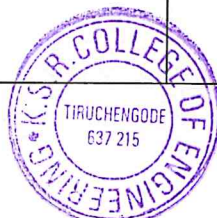
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36	hani1997sweety@gmail.com	J.HANI SURUTHY	STUDENT	SETHU INSTITUTE OF TECHNOLOGY	4	4	A little simple	Voice is breaking some time And thank you for this valuable and wonderful session
37	pgovindaraju11@gmail.com	GOVINDARAJU P	ASSISTANT PROFESSOR	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY	5	5	Just right	Good.
38	parulmozshivarma28@gmail.com	ARULMOZHIVARMA N.P	STUDENT	KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY	5	5	A little involved/complex	Keep going on
39	prasanthmdu2000@gmail.com	J.PRASANTH RAJ	STUDENT	SETHU INSTITUTE OF TECHNOLOGY	5	5	Too simple	Thank you so much for this wonderful session
40	karthiyayini@msec.org.in	KARTHIYAYINI S	ASSISTANT PROFESSOR	MOHAMED SATHAK ENGINEERING COLLEGE, KILAKARAI	5	5	Just right	GOOD
41	admaniyarasu@gmail.com	MANIYARASU A D	STUDENT	M.P.NACHIMUTHU M.JAGANATHAN ENGINEERING COLLEGE	4	4	Too involved/complex	Good
42	mohdsaadshamim@gmail.com	MOHD SAAD SHAMIM	STUDENT	I.E.T, M.J.P. ROHILKHAND UNIVERSITY, BAREILLY	4	4	Just right	Please have session on Biomedical Instrumentation
43	abishaabi823@gmail.com	F. ABISHA	STUDENT	JCT COLLEGE OF ENGINEERING AND TECHNOLOGY, COIMBATORE	4	4	A little involved/complex	Audio and video become more clarity
44	jananimathavan2001@gmail.com	JANANI. M	STUDENT	SONA COLLEGE OF TECHNOLOGY	5	5	Too simple	Excellent
45	sakthisarajmataner@gmail.com	SAKTHIPRIYA.S	STUDENT	K.S.R.COLLEGE OF ENGINEERING	4	4	A little simple	Nothing else.. this is pretty good
46	gokulanand@drmcet.ac.in	GOKUL ANAND.K.R	ASSISTANT PROFESSOR	DR.MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY	5	5	Just right	Nil
47	Kashifashalini1999@gmail.com	K. KASHIFA SHALINI	STUDENT	NARASU'S SARATHY INSTITUTE OF TECHNOLOGY	4	5	Too involved/complex	Nice webinar and nice topic
48	pkaviarasu90@gmail.com	KAVIARASU P	STUDENT	KSR COLLEGE OF ENGINEERING	5	5	Too simple	This session is very useful to us.
49	sivacgct@gmail.com	SIVAKUMAR C	ASSOCIATE PROFESSOR	MUTHAYAMMAL ENGINEERING COLLEGE	5	5	Just right	Organized well
50	kavigolden229@gmail.com	A.C.KAVIYASRI	STUDENT	KSR COLLEGE OF ARTS AND SCIENCE FOR WOMEN	5	5	Too involved/complex	Very useful and informative session
51	mohanasunthari@ksriet.ac.in	P.MOHANA SUNTHARI	ASSISTANT PROFESSOR	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY	5	5	A little involved/complex	NIL
52	abi21081998@gmail.com	ABIRAMI.A	STUDENT	M.P.NACHIMUTHU M.JAGANATHAN ENGINEERING COLLEGE	3	3	Just right	No
53	sivaabhishekramalingam@gmail.com	SIVA ABHISHEK.R	STUDENT	K.S.R COLLEGE OF ENGINEERING	5	4	Just right	No
54	mcece@kiot.ac.in	M.CHANDRAMAN	ASSISTANT PROFESSOR	KNOWLEDGE INSTITUTE OF TECHNOLOGY	4	4	A little simple	Learned lot about IoT and it's application
55	nit1372ksan@gmail	P.S.NITHISHKUMAR	STUDENT	KARUNYA INSTITUTE OF	4	5	Just right	No



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	.com			TECHNOLOGY AND SCIENCES				comments
56	rpoojapriyadharshini@gmail.com	POOJA PRIYADHARSHINI. R	STUDENT	KSR COLLEGE OF ENGINEERING	5	5	Just right	No comments
57	pmchellapandi1989@gmail.com	CHELLAPANDI P M	ASSISTANT PROFESSOR	SNS COLLEGE OF TECHNOLOGY	5	5	Just right	NICE
58	sgangaasridoc1@gmail.com	GANGAA SRI.S	STUDENT	K.S.R COLLEGE OF ENGINEERING	5	5	Just right	No comments
59	bindujayashankar2000@gmail.com	BINDU J	STUDENT	K S INSTITUTE OF TECHNOLOGY	5	5	Just right	Nice presentation
60	jonishamurugan2000@gmail.com	JONISHA .M	STUDENT	K.S.R.COLLEGE OF ENGINEERING	4	3	A little involved/complex	Clarity of msg to be delivered to the students can be little clear
61	pandiii97155@gmail.com	B.PANDIYAN	STUDENT	SETHU INSTITUTE OF TECHNOLOGY	5	5	Too involved/complex	Very helpfull seminar
62	rekaudhaya@gmail.com	B.AMBIKA	ASSISTANT PROFESSOR	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY, COIMBATORE.	5	5	A little simple	NICE
63	tamilmanimouli266@gmail.com	TAMILMANI D	STUDENT	K.S.R. COLLEGE OF ENGINEERING	5	5	A little involved/complex	More interesting webinar
64	aaece@kiot.ac.in	ARUN A	ASSISTANT PROFESSOR	KNOWLEDGE INSTITUTE OF TECHNOLOGY, SALEM	5	5	Just right	Good
65	Roseshrinivasan@gmail.com	SHRINIVASAN GB	STUDENT	K S RANGASAMY COLLEGE OF TECHNOLOGY	4	4	Just right	live on social medias
66	manomeece@gmail.com	S.MANOCHARAN	ASSISTANT PROFESSOR	K.S.R.COLLEGE OF ENGINEERING	5	5	Just right	Well and good
67	keerthisubramaniam1810@gmail.com	KEERTHANA.S	STUDENT	KSR COLLEGE OF ENGINEERING	5	5	Just right	No
68	sandhiyavenkat2017@gmail.com	SANDHIYA V	STUDENT	KSR COLLEGE OF ENGINEERING	3	3	Just right	Everything was good
69	j.v.rajkumar10101997@gmail.com	J.RAJKUMAR	STUDENT	M.P.NACHIMUTHU M.JAGANATHAN ENGGNERING COLLEGE	5	5	Just right	It usefull
70	sagarswati354@gmail.com	SWATI SAGAR	STUDENT	MAHATMA JYOTIBA PHULE ROHILKHAND UNIVERSITY BAREILLY	5	5	A little involved/complex	This session was very good and informative. And its IOTbaised knowledge is very useful to all students..
71	sowaranalakshmirani@gmail.com	P.SOWARANALAKSHMI	STUDENT	VEL TECH	4	4	A little involved/complex	Everyone presented there presentation are to be nice and audioable
72	jeeva.sj33@gmail.com	JEEVA	STUDENT	KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY	5	5	Too involved/complex	No
73	niveprabu19@gmail.com	NIVETHA. P	STUDENT	KSR COLLEGE OF ENGINEERING	5	5	Just right	No more suggestions.. . It's really Really helpful for students like us... Quite easy to understand..



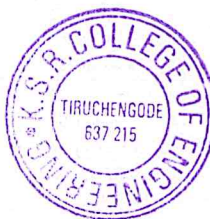
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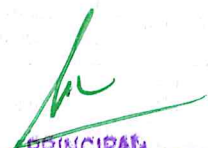
								. Thx for such a great opportunity mam and sir □...
74	uvaraj.kp@gmail.com	KP UVARAJAN	ASSISTANT PROFESSOR	KSR COLLEGE OF ENGINEERING	4	3	A little simple	Nice
75	srividya880@gmail.com	SRIVIDYA VR	STUDENT	KS INSTITUTE OF TECHNOLOGY	4	3	Just right	Time extension
76	vadivel@ksrce.ac.in	VADIVEL S	ASSISTANT PROFESSOR	*K.S.R COLLEGE OF ENGINEERING	4	4	Too involved/complex	NIL
77	abieensit@gmail.com	K.ABIRAMI	STUDENT	NARASUS SARATHY INSTITUTE OF TECHNOLOGY	5	5	Too involved/complex	Great session
78	sentilkumaar@gmail.com	SENTHIL KUMAR S	ASSISTANT PROFESSOR	K S R COLLEGE OF ENGINEERING	5	4	A little involved/complex	Need more webinars
79	eskvlsi@gmail.com	E.KANNAN	ASSISTANT PROFESSOR	K.S.R.COLLEGE OF ENGINEERING	4	5	A little involved/complex	NIL
80	gunasiddharth31@gmail.com	A GUNA	STUDENT	MP NACHIMUTHU M JAGANTHAN ENGINEERING COLLEGE	3	4	A little simple	Superb
81	Nivyajoseph1999@gmail.com	NIVYA	STUDENT	M.P NACHIMUTHU M JEGANADHAN ENGINEERING COLLEGE	5	5	Just right	No
82	angurajsuseela@gmail.com	M.ANGURAJ	STUDENT	M.P.NACHIMUTHU M.JAGANADHAN ENGINEERING COLLEGE	4	4	A little simple	No comments ,It's easy to understand .
83	yuvagokul11@gmail.com	GOKUL RAJ. G	STUDENT	KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY	5	4	A little simple	Good
84	kaviyak.s50@gmail.com	KAVIYA. S	STUDENT	NARASU'S SARATHY INSTITUTE OF TECHNOLOGY	4	3	Just right	Nothing
85	sruthisha1331@gmail.com	SRUTHILAKSHMI.S	STUDENT	M.P.NACHIMUTHU M.JAGANATHAN ENGINEERING COLLEGE	5	5	Just right	It was helpful
86	krishnapriyarams@gmail.com	DR.C.KRISHNAPRIYA	ASSISTANT PROFESSOR	CENTRAL UNIVERSITY OF ANDHRA PRADESH, ANANTAPUR	5	5	Just right	Excellent
87	vijayalakshmi99898@gmail.com	G. VIJAYALAKSHMI	STUDENT	KSR COLLEGE OF ENGINEERING	5	5	Just right	No
88	kkowsalya429@gmail.com	E.KOWSALYA	STUDENT	KSR COLLEGE OF ARTS AND SCIENCE FOR WOMEN	5	5	Too involved/complex	It's very useful
89	sunanthasgv10@gmail.com	S.SUNANTHA	STUDENT	KSR COLLEGE OF ARTS AND SCIENCE FOR WOMEN	5	5	Too involved/complex	Very useful
90	thiripurasekar@gmail.com	D.KAVYA	STUDENT	KSR COLLEGE OF ARTS AND SCIENCE FOR WOMEN	5	5	Too involved/complex	It's useful and informative
91	vbharathi611999@gmail.com	BHARATHI V	STUDENT	M.P.NACHIMUTHU M.JAGANATHAN ENGINEERING COLLEGE	5	5	Too involved/complex	Useful session
92	banukowsar66@gmail.com	MS.TABBASSUM.F	STUDENT	DR.T.THIMMAIAH INSTITUTE OF TECHNOLOGY	5	4	A little simple	More webinars
93	saraece1995@gmail.com	R.SARASWATHI	ASSISTANT PROFESSOR	K.S.R COLLEGE OF ENGINEERING	5	5	A little involved/complex	more informative
94	sowmyasundar06@gmail.com	S.SOWMYA	ASSISTANT PROFESSOR	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	4	4	Just right	Artificial intelligence
95	velliangiria@gmail.com	VELLIANGIRI A	ASSISTANT PROFESSOR	K.S.R.COLLEGE OF ENGINEERING	4	3	Just right	Good
96	narmathadevi0506@gmail.com	NARMATHA DEVI.M	STUDENT	NARASUS SARATHY INSTITUTE OF TECHNOLOGY	4	4	A little involved/complex	No
97	baskarhiet@gmail.com	BASKAR D	ASSISTANT PROFESSOR	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	4	4	Just right	No
98	poorani0310@gmail.com	R. POORANI	STUDENT	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY, COIMBATORE	3	3	Just right	Nope
99	menakadevin@gmail.com	MENAKADEVI.N	ASSISTANT PROFESSOR	HINDUSTHAN COLLEGE OF ENGINEERING AND	4	4	Just right	Nil



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				TECHNOLOGY				
100	dharshini4ever@gmail.com	D.KIRANDHARSHINI	STUDENT	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	4	4	Just right	Nice session
101	ssbabu2285@gmail.com	SURESH BABU A	ASSISTANT PROFESSOR	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	4	5	Just right	No
102	mageshwaranbmw8@gmail.com	B.MAGESHWARAN	STUDENT	MPNMJEC	5	4	Just right	Helpful
103	vanithark@gmail.com	R. VANITHA	ASSISTANT PROFESSOR	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	5	5	Just right	Nil
104	sureshechicet@gmail.com	P. SURESH KUMAR	ASSISTANT PROFESSOR	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	5	5	Just right	Nil
105	yuvarajkp@skcet.ac.in	DR.K.P.YUVARAJ	ASSISTANT PROFESSOR	SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY	5	5	Just right	Nil
106	arunsrt1010@gmail.com	ARUN KUMAR S	STUDENT	M.P NACHIMUTHU M.JAGANATHAN ENGINEERING COLLEGE	4	5	A little simple	Keep it up
107	kamalraj23d@gmail.com	KAMALRAJ DEIVAMANI	STUDENT	KSR POLYTECHNIC COLLEGE	4	4	A little simple	Use full session
108	saranyacsandhiya@gmail.com	SARANYA	STUDENT	M.P. NACHIMUTHU M. JAGANATHAN ENGINEERING COLLEGE	4	5	Too involved/ complex	Very useful
109	jannetece@gmail.com	JP JANNET GNANA SHIRLEY	STUDENT	KSR COLLEGE OF ENGINEERING TIDUCHENGODE	4	4	Just right	No
110	artivarmanbe1999@gmail.com	ARTIVARMAN.R	STUDENT	M.P.NACHIMUTHU M.JAGANATHAN ENGINEERING COLLEGE	3	3	Just right	None
111	venkatesh13251999@gmail.com	MR.VENKATESH.A	STUDENT	DR T THIMMAIAH INSTITUTE OF TECHNOLOGY	5	5	A little involved/ complex	Do more webinars




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K.S.R. Kalvi Nagar, Tiruchengode - 637 215, Namakkal Dt. Tamilnadu.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that

SHIVAM VAISH

Student, Mahatma Jyotiba Phule University, Bareilly

has participated in Webinar on "Introduction to IoT and its Applications" organized by Department of Electronics and Communication Engineering, K.S.R. College of Engineering on 27.06.2020.

COORDINATOR
Dr. R. POORNIMA
ASP/ECE

HoD/ECE
Dr. P. S. PERIASAMY

PRINCIPAL
Dr. P. SENTHILKUMAR



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CERTIFICATE OF APPRECIATION

*This certificate is presented to Mr.A.Bharanidharan for sharing his valuable knowledge as a guest speaker in the topic Webinar on
"Introduction to IoT and it's Applications" which took place on 27.06.2020 at K.S.R. College of Engineering.*


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Dr. R. POORNIMA
ASP/ECE




HoD/ECE
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PRINCIPAL
K.S.R. COLLEGE OF ENGINEERING
K.S.R. KALVI NAGAR,
TIRUCHENGODE-637 215.


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