

SRI VENKATESWARA COLLEGE OF ENGINEERING
(AUTONOMOUS-AFFILIATED TO ANNA UNIVERSITY)

DEPARTMENT OF INFORMATION TECHNOLOGY
&
ASSOCIATION OF INFORMATION TECHNOLOGISTS

Special Talk

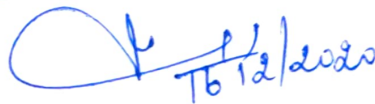
on

“Opportunities offered by Emerging Technologies-AI and IoT”

22.10.2020

A REPORT

Submitted to the Principal


Tb 12/2020




17/12/20

SRI VENKATESWARA COLLEGE OF ENGINEERING
(AUTONOMOUS – AFFILIATED TO ANNA UNIVERSITY)
DEPARTMENT OF INFORMATION TECHNOLOGY
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Report

Special Talk:

Chief Guest: Mr. V. Rajendra Prasad, CEO, Quality Quest Engineering, Chennai
Target Audience: 3rd year A and B section
Venue: Google Meet (Online platform)
Date & Time: 22.10.2020, 11:00 AM
Objective:

- To get an exposure about the new opportunities arising due to the emerging technologies in fields like IoT and AI

On the 22nd of October 2020, a special talk on “**Opportunities offered by Emerging Technologies-AI and IoT**” was delivered by Mr. V. Rajendra Prasad, CEO, Quality Quest Engineering, Chennai.

The welcome address and prayer was given by Ms. Kaaviya Baskaran, President of AIT. Introduction of the Chief Guest was given by Ms. M. Sneha, Executive Member of AIT and the event was compered by Mr. R. Tarun, Vice President of AIT. Dr. V. Vidhya, Head of the Department gave a short note about the topic.


The session lasted for about one hour. The chief guest gave a talk on the below mentioned points:


1. Introduction to Internet of Things
2. The various IoT platforms (Application Domains and Hardware Platforms)
3. Introduction to Artificial Intelligence
4. A short talk on AndroX StudioTM
5. How IoT uses Cortex M4

The students were motivated and highly benefitted by the talk. Questions were raised by students during the Q&A session which were answered by the Chief Guest. The session came to an end with thank note by Head of the Department and she motivated students to participate in many activities and to learn more. Further, the feedback forms were filled by the students at the end of the session. Ms. B. N. Poonam, Executive Member of AIT, delivered the vote of thanks.

Outcome of the program:

- Faculty and students exposed and gained knowledge regarding the IoT and AI fields.
- Faculty and students have gained idea about the emerging technologies, AndroX StudioTM, Cortex M4 and their applications.


AIT Coordinator

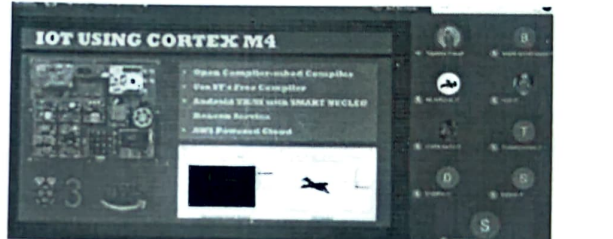
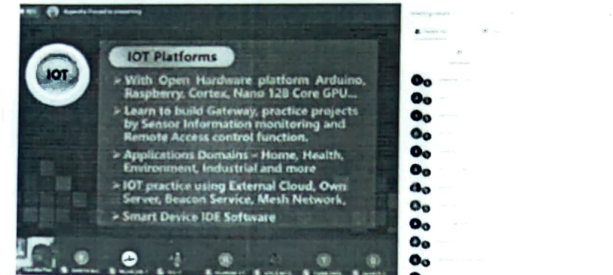
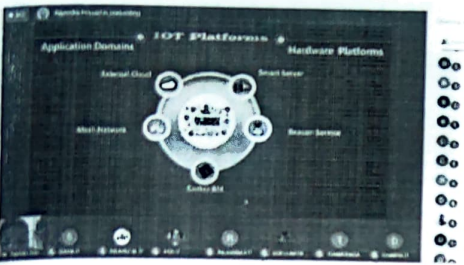
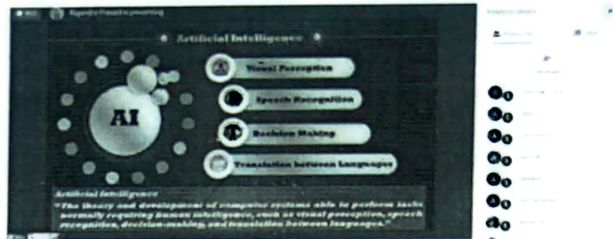
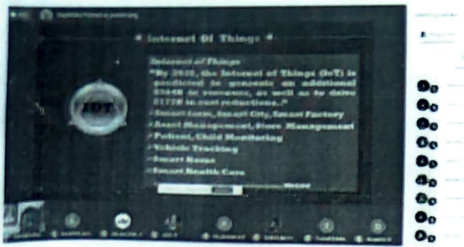

HOD/ENT

FEEDBACK

FEEDBACK FROM THE AUDIENCE

Register Number	Name	Year	How satisfied were you with the event?	How satisfied were you with the session content?	Suggest some topics for the upcoming events	Any additional comments?
130801001	Check		5	5	4 Check	
130801002	Geetha G		5	5	5 cyber security	The session was informative and useful
130801003	Mala A R		4	5	5 No suggestions	
130801004	Medhuma E		5	5	4 Cyber security	
130801005	YashwanthKumar V		4	5	5 Deep learning concepts	
130801006	SUDHA R		4	4	5 Nil	Nil
130801007	Jothi Nidika		4	4	4 ML	No
130801008	Jayashree		5	5	4 Cyber Security	
130801009	Nandha Ramasamy G		4	4	4 5G	
130801010	Ajay Kumar R		5	5	5 AI, GCP	
130801011	Sudhi E		4	4	4 Event on machine learning	no comments
130801012	Vishnavi P		5	5	5 Machine learning	No
130801013	BHUMA TEJASWI		5	5	5 IoT	
130801014	Rimika G		5	5	5 Cyber security and ethical hacking	
130801015	Rohi prasanth K		5	5	5	
130801016	GOKUL G		4	5	5 5G netwrk	no
130801017	NAVISH VARDANAA S		5	5	4 no	
130801018	Monshkumar M		5	5	5 Recent trends and problems faced by IT corporation	
130801019	Svakumar P	Faculty	4	5	5 AI advanced Concepts	Very informative
130801020	Meenakshi P		4	5	5 Workshop in IOT	
130801021	Janani J N		5	5	4 RAP	Overall, the session was quite informative and good!
130801022	Sokunah M		5	5	4 Machine learning	
130801023	Roshni S		5	5	5 Artificial intelligence	
130801024	M. Ashwarya		5	5	5 How to prepare yourself for placements	
130801025	Ajay Kumar R		5	5	5 AWS, GCP, NLP	
130801026	Aarthy K		5	5	5 Block chain	Super
130801027	A.Thibekesh Raj		5	5	4 Virtual reality	The session was informative and useful
130801028	Maitri A R		4	5	5 No suggestions	Good
130801029	CHITRA S		5	5	5 Cyber Security	
130801030	Praneetha R		5	5	4 -	no
130801031	Dhya T		4	5	5 deep learning	Informative session
130801032	Deepika V		5	5	4 Recent tools and technologies in IT	No comments
130801033	M.Sherwin samuel		4	5	5 No topics	
130801034	Ablash K		5	5	5 Information security	No
130801035	Sr Balaj M		4	5	5 Events regarding Artificial Intelligence	
130801036	Praydharshini V		4	5	4 Hologram	
130801037	Dhanya C		4	5	4 Quantum Computing	No
130801038	Naveethi K		4	5	5 Cyber Security	we need more assistance in competitive programming part
130801039	Chandramoulees K.V		5	5	4 competitive programming	Well organized
130801040	Darshan V		5	5	5 Cybersecurity, Machine learning	
130801041	Dharsakshmi S		5	5	4 Data science	The event took place very well. It was very eye opening and useful. The videos
130801042	SNEHA M		4	5	5 Cyber Security, Block Chain Technology	
130801043	E.N POONAM		4	5	5 Big Data Analysis	
130801044	THAMODARAN M		4	5	4 Data science	
130801045	M S Madhan Kumar		4	5	4 New Web technologies	Good valuable session
130801046	Marasa		5	5	4 Quantum computing	
130801047	Akilesh G		4	5	5 Some awareness program	
130801048	R.Sinai Ahamed		4	5	4 nothing	
130801049	SELVA ABISHA D		4	5	5 Nil	

SCREENSHOTS



SCAN TO VIEW THE EVENT



**SRI VENKATESWARA COLLEGE OF
ENGINEERING**

Pennalur, Sriperumbudur Taluk - 602117



ASSOCIATION OF INFORMATION TECHNOLOGISTS

&

DEPARTMENT OF INFORMATION TECHNOLOGY

solicit your esteemed presence for the

Special Talk on

Opportunities offered by Emerging

Technologies-AI and IoT

by

**Mr. V. Rajendra prasad CEO
Quality Quest Engineering
Chennai**

Venue : Google Meet <https://meet.google.com/ocp-cfur-jgv>

Date : 22nd October 2020 Time

: 10.00 AM





SRI VENKATESWARA COLLEGE OF ENGINEERING

Pennalur, Sriperumbudur Taluk - 602117



AGENDA

DATE : 22.10.2020
TIME : 10.00 AM
VENUE : Google Meet <https://meet.google.com/ocp-cfur-jgv>



- Welcome address
- Introduction of Chief Guest
- Short note by HOD
- Special talk by Chief Guest
- Questionnaire and Feedback
- Vote of Thanks

Coordinators:

V. Rajaram AP/IT

N. Uma AP/IT

SRI VENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF INFORMATION TECHNOLOGY

To

20 October 2020

Mr. V. Rajendra prasad

CEO

Quality Quest Engineering Chennai

Dear Sir,

**Subject: Invitation – Chief Guest for Special Talk on “Opportunities offered
by Emerging Technologies-AI and IoT”- reg.**

At the outset we would like to thank you for your graceful acceptance of our invitation to deliver Special Talk on “Opportunities offered by Emerging Technologies-AI and IoT “on 22nd October 2020, 10am onwards

Department of IT engages in several activities like Workshops, Expert Lectures, Symposia and Industrial visits aimed to benefit our students and faculty members. These activities equip them to sharpen their technical skills and create awareness & bonding among our students.

Department of IT looks forward to your presence amongst our faculty members & students for sharing of your valuable thoughts and advice on this topic will definitely benefit them.

We thank you once again for accepting our invitation. We eagerly await the interaction with you to enrich our faculty members with your expertise.

Thank you.

Yours sincerely,

(Dr. V. Vidhya)

HoD /Information Technology

SVCE.

SPEAKER PROFILE

Name: V Rajendra Prasad

CEO – Quality Quest Engineers, Chennai

Mr. V. Rajendra Prasad is an engineering graduate with managerial experience of 12 years in Blue Star Limited. He was part of the electronics division – Testing Machines till 2000.

With the acquired knowledge in the field of education he started his company Quality Quest Engineers, Chennai in 2000 with focus on providing learning resources in emerging technologies to Engineering Institutes and Universities.

The vision of him and his firm is to bring best learning platforms from the most technological countries.

Constantly on the lookout for megatrends that are driving the Industry and Education, his aim is to merge theory and practice in this industry 4.0 world.

The company offers platforms and resources for AI, IoT, Augmented and Virtual Reality, Robotics, Block chain, Wireless Sensor Network, ICT convergence in Healthcare, Home and other fields, Process Optimization and Control Techniques Software, ECU based Test Rings.