SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai)
Accredited by NAAC with 'A' Grade | NBA (CIVIL. CSE, EEE, MECH)
Gobichettipalayam – 638 455, Erode District, Tamilnadu
E-mail: svhecgobi@gmail.com Website: www.svhec.com Mob: 99429 45555

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Webinar on "IoT APPLICATIONS IN INDUSTRIAL AUTOMATION"
Circular

Academic year: 2023-2024   Date: 28.02.2024

Principal Approval letter Dated on: 28.02.2024

Here by we inform that Computer Society of India student's Webinar on "**IoT APPLICATIONS IN INDUSTRIAL AUTOMATION**" is planned to conduct for Computer Science and Engineering students through Online mode using googlemeet on 29.02.2024

The details of the program are given below.

SEMINAR DETAILS:

Topic   : IoT APPLICATIONS IN INDUSTRIAL AUTOMATION

Date & Time   : 29.02.2024 -2:00 PM -4:00 PM

TARGET AUDIENCE   : 193Nos –II/III/IV-CSE STUDENTS

Mode of webinar   : ONLINE

Resource Person   : Dr.K.GANESH KUMAR, M.E., Ph.D

                           PROFESSOR

                           DEPARTMENT OF INFORMATION TECHNOLOGY,

                           VELALAR COLLEGE OF ENGINEERING AND   TECHNOLOGY,

                           THINDAL, ERODE

COORDINATOR   **HoD/CSE** 28/02/24

Copy to:

HOD / CSE
Shree Venkateshwara
Hi - Tech Engineering College
Othakuthirai, K.Mettupalayam (Po)
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1. Principal office
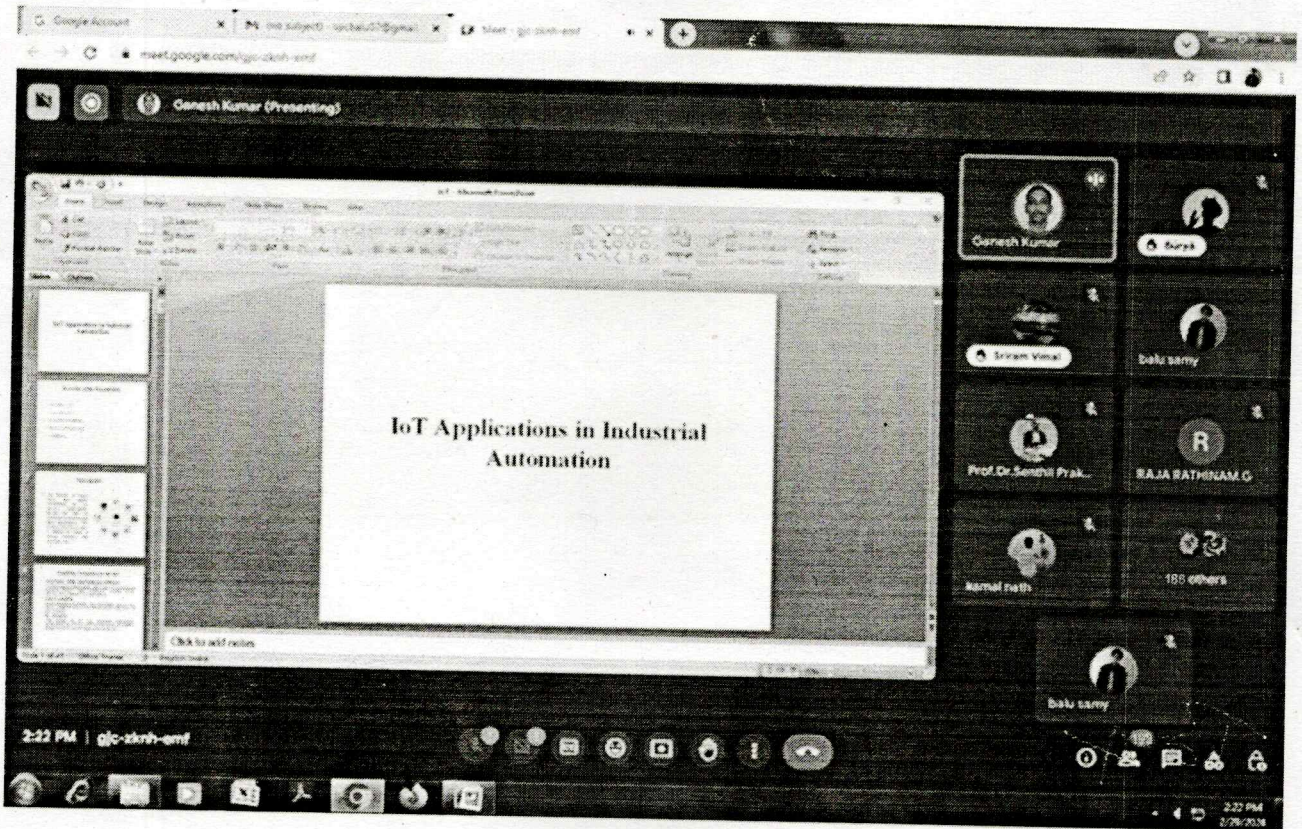2. IQAC
3. AAC
4. Notice Board
5. Student Circulation

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COMPUTER SOCIETY OF INDIA (CSI)

STUDENTS WEBINAR ON IoT APPLICATIONS IN INDUSTRIAL AUTOMATION
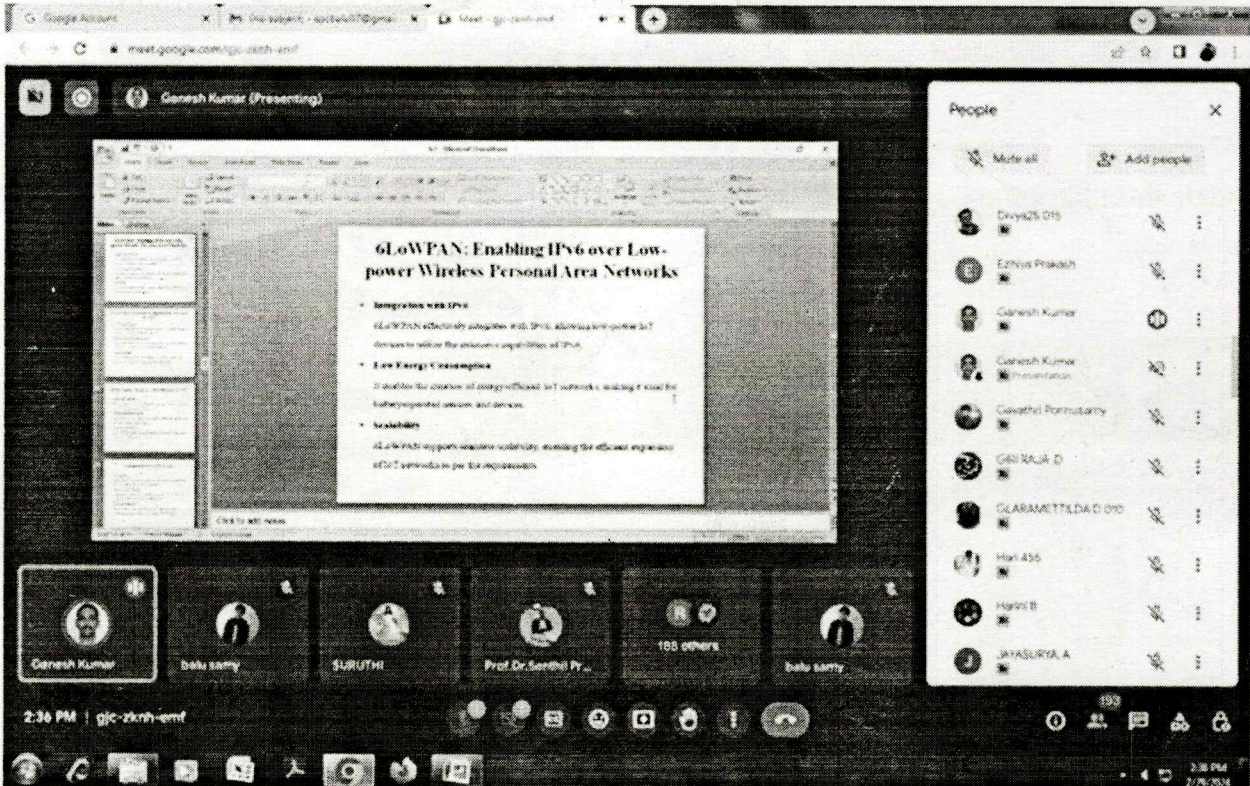
Date: 29.02.2024

Photography

Google link: https://meet.google.com/gjc-zknh-emf

Dr.K.GANESH KUMAR ADDRESSING TO STUDENTS ON 29.02.2024

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COMPUTER SOCIETY OF INDIA (CSI)

COORDINATOR

HOD 29/02/24

SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE
(AUTONOMOUS)

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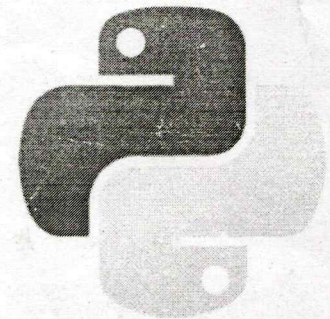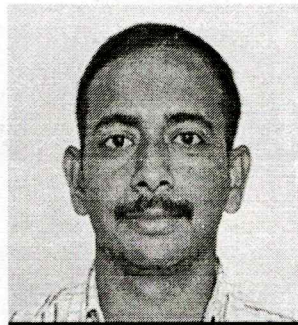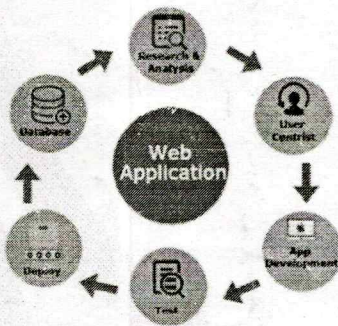Gobi - 638 455, Erode (Dt), Tamilnadu

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
COMPUTER SOCIETY OF INDIA (CSI)

Jointly Organize a Webinar On

IoT Applications in Industrial Automation

Chief Guest
Dr.K.GANSEH KUMAR ME,PhD
Professor,
Velalar College of Enigineering and Technology,
Thindal, Erode.

In the Presence of

Thiru.K.C.KARUPANAN
Secretary
Mr.G.GOWTHAM
CEO / SVHEC
Dr.S.PRAKASAM
Vice Principal / SVHEC

Thiru.P.VENKATACHALAM
Chairman
Dr.P. THANGAVEL
Principal / SVHEC
Dr.T.SENTHILPRAKASH
HOD-CSE / SVHEC

Date :29.02.2024   Time :2:00 PM   Venue :Googlemeet

We cordially invite you all

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COMPUTER SOCIETY OF INDIA (CSI)

STUDENTS WEBINAR ON IoT APPLICATIONS IN INDUSTRIAL AUTOMATION

REPORT

➤ CSI Seminar was conducted in the academic year **2023-24** on **29.02.2024**
Totally 193 students were participated and enriched their knowledge on IoT
APPLICATIONS IN INDUSTRIAL AUTOMATION

➤ Students learned the following concept

- The IoT technology has the potential to revolutionize industrial processes and introduce automation to high levels

- Real-time monitoring and control of machines and processes, collection and analysis of data, can help to increase efficiency, safety, productivity, and security in industries

- AWS offers customers a defense in depth approach with multiple security services and an easier, faster and more cost-effective path towards comprehensive, continuous and scalable IoT security, compliance and governance solutions..

- IoT communicates packets of data that require reliable connectivity, storage, and security

- The things connected to the internet idea is continuously evolving in content, areas of applications, visions and technology
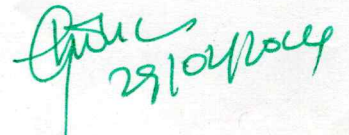
COORDINATOR   HOD/CSE   IQAC   PRINCIPAL

HOD / CSE
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PRINCIPAL
SHREE VENKATESHWARA
HI - TECH ENGINEERING COLLEGE
OTHAKUTHIRAI, GOBI - 638 455