



Sri
SAIRAM
COLLEGE OF ENGINEERING
Anekal, Bengaluru

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Report On workshop-“IOT using Raspberry PI”

13.11.2021

The Dept. of Electrical & Electronics Engineering jointly organized a webinar in association with MOU partner **ISIEIndia**, supported by IEDC and IIC, SSCE on the topic **“IOT using Raspberry PI”** by session Speaker **Mr. Nivin Antony**, Project Engineer on [13/11/2021@2.00pm](#) to students of EEE of Sri Sairam College of Engineering, Bengaluru.

The banner is divided into two main sections. The left section (pink background) features the Sri Sairam College of Engineering logo, accreditation details (NAAC, ISO 9001:2015), and the 25th anniversary logo of SCE (1997-2022). The right section (light blue background) lists various partner logos including Sairam RAISE, EOMS, SDG ACTION PROGRAM, NAAC, INSTITUTE'S INNOVATION COUNCIL, Innovation & Entrepreneurship Development Centre, Pantech e Learning, and Sairam Institutions. It also mentions the Department of Electrical & Electronics Engineering as the organizing body. A central purple box contains the workshop title "IoT Using Raspberry Pi" and the date/time: 13th November 2021 (Saturday) @ 2:00 pm. At the bottom, three individuals are listed: Prof. Malini K V (Prof. & HOD, EEE), Dr. B. Shadaksharappa (Principal), and Sri Sai Prakash LeoMuthu (Chairman & CEO, Sairam Institutions).

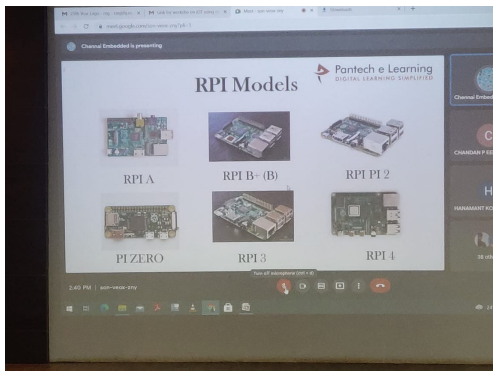
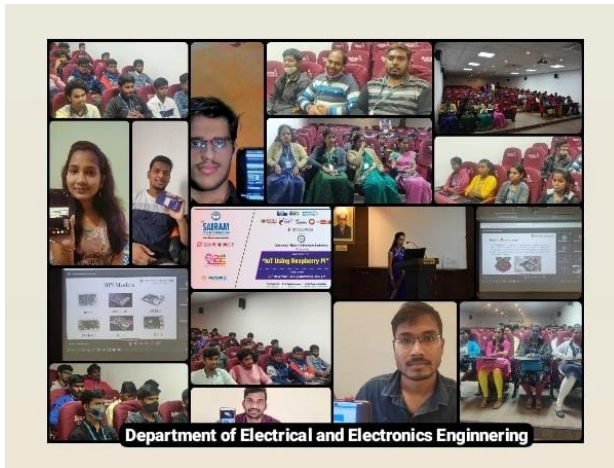
The Program begun at 2.00 pm @AV HALL on Gmeet with a welcome note by Prof. Malini KV, HOD, EEE who welcomed all the dignitaries and the resource person, Mr. Nivin Antony, Project engineer, Pantech e Solutions and Mr. James, Pantech Solutions, Dr. Shadaksharappa, Principal, Dr. R Arunkumar, Management Representative, Mr. Patel Trustee & PRO, Sairam Institutions, HOD's, teaching & non teaching staff, students participated in the Workshop.

Prof. Malini K V thanked Pantech e Solutions for their active participation through knowledge sharing and encouraging students to equip themselves in the promising area-IOT and trending technologies.

Mr. Nivin Antony Project Engineer Conducted the workshop about IOT, its importance, Applications, types and programming & project execution, Technologies and future & the opportunities in placements for students.

The session was open to Q&A where the students and faculties interacted with resource person & the session helped the students to update on trending industrial developments happening in IOT technologies

Vote of thanks was proposed to all on behalf of the entire organizing team and extended deep gratitude to the resource person, PANTech solutions team, management and Principal for their continuous support to organize this program.



Program ended with a closing note to students with a brief note on pantech and its activities in the skilling and upskilling of professionals.

Malini K V
 HOD,EEE