



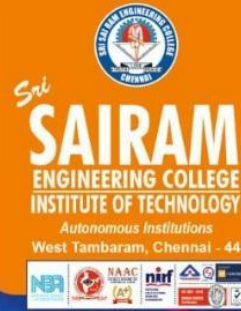
SRI SAIRAM ENGINEERING COLLEGE

WEST TAMBARAM 44

BOOTCAMP SERIES III ON EMBEDDED SYSTEM



SEC202403IEEEPELS003
&
SIT202403IEEEPELS003



Two Days

BOOT CAMP SERIES III - ON EMBEDDED SYSTEMS

04.03.2024 & 05.03.2024 | 10.30 AM to 3.30 PM

VENUE: GAMMA HALL

Resource Person

Mr. J. Sudharsanan
Engineer, Qualcomm



Ms. C.N.Savithri - SEC
Ms. N.Shanthi - SIT
Co-ordinators

Dr. T. Porselvi
Captain
IEEE PELS SOCIETY

Dr. C. R. Rene Robin
Convenor &
Dean (Innovation)

Dr. K. Palanikumar
Principal / SIT

Dr. K. Porkumaran
Principal / SEC

Dr. Sai Prakash LeoMuthu
Chairman & CEO
Sairam Institutions



IEEE PELS & DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT : Bootcamp Series III On Embedded System

DATE : 04/03/2024 & 05/03/2024

TIME : 10:30 AM to 03:30 PM

VENUE : Gamma Hall

NO OF PARTICIPANTS : 70+

ABOUT THE SPEAKER :

Mr.J.Sudharsanan : Working as a engineer at
Qualcomm

ABOUT THE EVENT :

The Bootcamp Series III on Embedded System was organized by the IEEE PELS & Department of Electrical and Electronics Engineering at Sri Sairam Engineering College, West Tambaram. The event took place on March 4th and 5th, 2024, from 10:30 AM to 3:30 PM at Gamma Hall, with over 70 participants in attendance. The session was led by Mr. J. Sudharsanan, an engineer at Qualcomm, who shared his expertise on embedded systems. The event concluded with gratitude expressed to the institution's leadership, including CEO Shri. Sai Prakash Leo Muthu, Principal Dr. Porkumaran, HOD Dr. Azhagumurugan, and Chapter Advisor Dr. T. Porselvi, for making the session possible.

PROGRAM OUTCOME :

The Embedded Boot Camp is an intensive, hands-on training program designed to equip participants with essential skills in embedded systems development. Covering topics such as

microcontroller programming, real-time operating systems, and hardware interfacing, the boot camp blends theoretical learning with practical projects. By the end of the program, participants gain a solid understanding of embedded system design, debugging techniques, and industry best practices. The outcome is a workforce-ready skill set, enabling attendees to pursue careers in embedded software development, IoT, and firmware engineering.

CONCLUSION:

We thank our righteous CEO Shri. Sai Prakash Leo Muthu Sir, beloved principal Dr Porkumaran Sir and our HOD of EEE Dr.Azhagumurugan sir and Chapter Advisor Dr.T.Porselvi mam for giving this wonderful opportunity to attend this webinar.