



You Choose, We Do it

St. JOSEPH'S COLLEGE OF ENGINEERING

(An Autonomous Institution)

St. Joseph's Group of Institutions

Jeppiaar Educational Trust

OMR, Chennai – 119.



Department of Electronics and Communication Engineering

Students' Special Achievements

Academic Year: 2021 – 2022



S. Sibi Selvan and M. Ranjith Roshan of III-Year ECE won **II Prize** and received a Cash Prize of **Rs.50,000** along with Incubation Seed Grant up to 50 Lakhs under IITM PTF Seed Support Scheme from **SAMVEDAN 2021** - "Sensing" Solutions for Bharat, A Grand Challenge organized by **IITM Pravartak Technologies Foundation** funded by DST, which is the TIH for SNACS, in collaboration with Sony India Software Centre Pvt. Ltd. for their project entitled "**I'SYS - AI based assisting system for visually challenged people (Guide Pod)**".



Tharun Prasath J, and Vignesh Karuppasamy D M of III-Year ECE won **III Prize** and received a Cash Prize of **Rs. 25,000** along with Incubation Seed Grant up to 50 Lakhs under IITM PTF Seed Support Scheme from **SAMVEDAN 2021** - "Sensing" Solutions for Bharat, A Grand Challenge organized by **IITM Pravartak Technologies Foundation** funded by DST, which is the TIH for SNACS, in collaboration with Sony India Software Centre Pvt. Ltd. for their project entitled "**Smart Standalone Elector Validation System (GeoFence)**".



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IIC - National Innovation Contest 2020 - Ministry of Education's Innovation Cell & AICTE: Akash M B, Harish Kumar B, Jane Cynthia S, and Ishwarya Thiagarraj of IV-Year ECE received a **Prize Grant of Rs. 3,00,000** for **Business Model Development** of their project entitled **"Micro Level Power Management System"**.



National Level Innovation Grant Program 2021 - V. Sanjay Kumar and K. Sriram of IV-Year ECE received a Research Grant of **Rs. 3,95,000** /- from National Level Innovation Grant Program organized by AI & Robotics Technology Park (ARTPARK), **Indian Institute of Science, Bangalore** in association with DST for their project entitled **"ROBOCOP - AI Based Surveillance Robot"**.