



HARINISRI B

OBJECTIVE

I aspire to adapt and thrive in a forward-thinking company, continuously enhancing my skills to drive meaningful impact. Seeking opportunities for advancement and personal growth in an innovative and excellence-driven environment.

PAPERS PRESENTED

- Presented paper entitled **VEHICLE TO VEHICLE COMMUNICATION USING LIPI TECHNOLOGY** in ACME 2K23 at Kongu Engineering College - Perundurai
- Presented paper entitled **ASTHMA DETECTOR AND SMART INHALER** at Coimbatore Institute of Technology - Coimbatore
- Presented paper entitled **Green Technology** at K.P.R Institute of Engineering and Technology - Coimbatore

PROJECTS PRESENTED

- Presented the "**SAFETY MEASURES IN HAIRPIN BENDS**" project at IIT Madras and ranked in top five.
- Presented the project "**DESIGN AND DEVELOPMENT OF BRICKS MAKING FROM PLASTIC BAGS**" in Internal Smart India Hackathon at Kongu Engineering College - Perundurai

ACHIEVEMENTS


- Obtained first place at Saintgits College of Engineering for the project "SAFETY MEASURES IN HAIR PIN BENDS".


LEADERSHIP

- Held positions as a Industrial Visit and InPlant Training coordinator
- Functioned as executive member in Rotract cub


IN PLANT TRAINING

- Held positions as a industrial visit and Inplant training coordinator Functioned as executive member in Rotract cub

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 [LinkedIn](#)

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EDUCATION

KONGU ENGINEERING COLLEGE

B.E- Electronics and Instrumentation

CGPA - 8.40 (till 5th sem)

SRI SANKARA VID MATRIC HR SEC SCHOOL , SIVAGIRI

HSC - 92%

SSLC - 89.2%

SKILL SET

- Java Programming
- C Programming
- PLC

AREA OF INTEREST

- Industrial Instrumentation
- Digital logic circuits