



Pooja Sri S

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OBJECTIVE

Electronics and Communication Engineering undergraduate passionate about software and core technologies. Enthusiastic to contribute and grow in a dynamic organization.

EDUCATION

BE - ECE	Kongunadu College of Engineering and Technology <i>CGPA: 8.74 (up to 5th semester)</i>	2022–2026
HSC	Sri Krishna Matric Hr Sec School <i>Percentage: 85%</i>	2021–2022
SSLC	St. Peter's Matric School <i>Percentage: 90.8%</i>	2019–2020

PROJECTS

- **Intuitively Responsive Environments for Humans and Animals**
Automatic forest service provider reducing human intervention and enhancing wildlife safety.
Awarded Best Project by EDYLABS.
- **Smart AI Based Pre-Fall Detection**
AI-enabled wearable belt detecting pre-fall conditions in elders through hip movement monitoring.
- **Guardian Eye Surveillance Rover**
Wi-Fi enabled surveillance system with object recognition and live monitoring capabilities.

TECHNICAL SKILLS

- C
- Basic Python
- Java
- HTML
- Excel

AREA OF INTEREST

- IoT & VLSI

INTERNSHIP

Embedded Systems Intern
TechVolt, Coimbatore

June–July 2024

PAPER PRESENTATIONS

- Smart AI Pre-Fall Detection – Kongu College (*First Prize*)
- IoT: A Connected Future – Bannari Amman Institute
- Smart Antenna for Mobile Communication – DSEC

WORKSHOPS ATTENDED

- Wearable Antennas
- IIT Shaastra Hackathon

CERTIFICATIONS

- Python Programming (IBM Digilab)
- HTML (IBM Digilab)

SPORTS ACHIEVEMENTS

- District-level badminton player

HOBBIES

- Reading books
- Creative writing
- Listening to music

SOFT SKILL

- Leadership
- Teamwork
- Time Management

DECLARATION

I hereby declare that the above information is true to the best of my knowledge.

Date: _____ **Signature:** _____