SARAVANAKUMAR PANNEERSELVAM

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CAREER OBJECTIVE

To obtain a challenging leadership position on applying creative problem-solving techniques in a reputable organization to learn, utilize my knowledge and skillset to make a significant contribution to the success of the company.

EDUCATIONAL QUALIFICATION

Graduation - Period : 2021 – 2025
Kongu Engineering College - Erode - Pursuing Bachelor of Engineering - ECE with an CGPA of 8.53/10(till 5th semester)

HSC - Period : 2020 – 2021
SRV Boys Higher Secondary School – Namakkal - Completed with a percentage of 92.59/100

SSLC - Period : 2018 – 2019
SRV Boys Higher Secondary School – Namakkal - Completed with a percentage of 92.2/10.

TECHNICAL SKILL SET

Programming Languages:

- C, Basics of Python and Java, Database knowledge, Linux shell scripting, Basics of HTML and CSS.

Tools:

- Matlab, Proteus, Model Sim

Library Known:

- Spring Boot

Basic Experience:

- Digital Electronics.

CERTIFIED COURSE

Completed certification on "**Cloud computing** " and "**Industry 4.o and Internet Of Things"** conducted by NPTEL.

PROJECT DONE

- Developed a project named **"Road Safety"** in Poof of Concept at Kongu Engineering College.

- Designed and developed website for Institutional of Electronics and Telecommunication Engineers.

PAPER PRESENTATION

- Presented a paper on **Space Robotics with Blue Brain** in "Carte Blance" a national level technical symposium conducted at **MIT,Chennai**.

- Presented a paper on **Nano Tree** at Srishti, a national level technical symposium at **PSG Institute of Technology**.

- Presented a paper on **EV Explosion Arrester** at Space Event in Kongu Engineering College.

INPLANT TRAINING

Undertaken the training at **"NextGen Instruments"** in Erode and gained knowledge on communication techniques.

EXTRACURRICULAR ACTIVITIES

- Organized "Acumen" a state level technical symposium by ECEA and ISF.

- Elected as a course monetary committee member for the academic year 2022 and 2023.

- Achieved first place in a make electronics event at E-Horyzon.

OTHER WORKSHOP CREDENTIALS

- Attended the workshop on "Applications on Artificial Intelligence" in Firechip Academy.

- Completed courses on "Semiconductor Life Cycle conducted by Kongu Engineering College.