HARISH V

Mobile: +91 6374936941

E-mail: harishv1463@gmail.com

LinkedIn | Portfolio

OBJECTIVE

To obtain a challenging and growth-focused position within a dynamic organization, leveraging my Engineering background, programming expertise, and enthusiasm for front-end development and software engineering to contribute meaningfully while continually enhancing my professional skills.

AREA OF INTEREST

- Front-end Development
- Software Development

TECHNICAL SKILLS

- Programming Languages: C, JAVA.
- Web Development Skills: HTML, CSS, JavaScript.
- **Software Tools** : GitHub, Matlab.

PROJECTS

Books Overviewer

The objective of this project is to add details such as name of the book, author and overview about the book. The added details can be displayed on the screen and also can be removed. It is developed using HTML, CSS and JavaScript. It is hosted in GitHub.

• Restaurant Website

This is a project developed for a restaurant which contains various details about this restaurant such as menu, digital location etc. It is developed using HTML and CSS. It is hosted in GitHub.

• Design and Analysis of Zinc-ion Supercapacitor using Agri-Waste

The main objective of this research is to design a supercapacitor using agriculture-waste and to build a device which can charge and discharge.

• Dual Axis Solar Tracking System

The main objective of this project is to track the sun's radiation. Using LDR the tracking of the sun performed.

• Wireless Mobile Charger

The main objective of this project is to charge the mobile by power transmission. This is transferred by the principle of electromagnetic induction.

EDUCATION

•	Dr. Mahalingam college of Engineering and Technology, Pollach	i. (BE-EEE) CGPA: <u>8.985</u>	(2020-24)
•	GV Higher Secondary School, Salem.	HSC PERCENTAGE: 70%	(2019-20)

• St. Mary's Matric Higher Secondary School, Salem. SSLC PERCENTAGE: 85.6% (2017-18)

PROJECT PRESENTAION/ INTERNSHIP/ WORKSHOP

- Done a project presentation on topic **Solar Tracking System** at Bannari Amman Institute of Technology.
- Completed an internship on **Electric Vehicle** at Dr. Mahalingam College of Engineering and Technology.
- Done a project presentation on topic Wireless mobile charger at Pavai College of Engineering.
- Attended a workshop on Intelligent Process Automation using DCS and IOT at Kumaraguru College of Technology.

