



HARIHARAN M

Frontend Developer

My Contact

- ✉ 3760hariharan@gmail.com
- ☎ 91-9344022241
- 📍 Indhira Nagar, Kovilpatti
- 🌐 <https://hariharanceo.github.io/Myportfolio-website/>

Technical Skill

- C
- C++
- HTML
- Tailwind-CSS
- Java script
- Python

Tools

- Visualstudio code
- Canva
- Github

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking
- Team Work

Education Background

- Mepco Schlenk Engineering College
B.E (EEE)
Currently-7.9
- The Lakshmi Mills Higher
Secondary School
HSC
2020-78.6
- The Lakshmi Mills Higher
Secondary School
SSLC
2018-90.4

Language

English-Professional Working ,
Tamil-Native Or Bilingual Proficiency

Objective

Seeking a fulfilling position in the maintenance industry that offers growth opportunities and allows me to utilize my leadership skills and experience.

Projects

Designed and implemented a clone webpage utilizing **HTML** and **CSS**, showcasing proficiency in web development.

<https://hariharanceo.github.io/udemy-clone/>
<https://hariharanceo.github.io/Tripadvisor-clone/>
<https://hariharanceo.github.io/Greeden/>
<https://hariharanceo.github.io/Nostra/>

Design And Simulation Analysis Lithium-ion Battery Balancing Using Synchronous Rectification

- It equalize the charge among individual cells within a battery pack.
- It rectifiers to improve energy efficiency during the charging and discharging process.

Certifications

- Certificate For Completion Of Arduino Training
- Oxford Achiever English Learning and Assessment
- NPTEL Certificate For The Joy of Computing Using Python
- NPTEL Certificate For Problem Solving Through Programming In C

Intenship

- Currently undergoing an internship at **CodersCave** gaining valuable hands on experience in the dynamic field of coding and software development

Positions Of Responsibility

- Member- Readers Club
- Member- Indian Society For Technical Education
- Member- National Service Scheme

Participations

- Participated In Mepco Schlenk Engineering college- Techno Innovative
- PCB- Design Of Astable Multivibrator Using KICad EDA

Declaration

I here by declare that all the information given above is true and correct to the best of my knowledge.