V. Hari Prasath

Email: vhari.prasath14@gmail.com

Contact: 9942002744

Address: 5/61A, Daisy Nagar, Old Vilangudi Road, Madurai - 18

CAREER OBJECTIVE:

To secure a position where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career.

EXPERIENCE:

TactGen Enterprises Intern

June 2024 – December 2024

- Contributed to key projects, including the Gottalot Favorite Layout, Admin Layout, and Genpi Layout.
- Designed user-friendly interfaces, developed intuitive dashboards, and created functional and visually appealing designs using HTML, CSS, JavaScript, and design software.
- Worked with .NET and MySQL to handle controllers and services for project functionality.
- Collaborated with a team of developers and designers to enhance web development and design skills.
- Gained valuable professional experience in creating scalable and maintainable web solutions.

ACADEMIC QUALIFICATION:

| Qualification | Institution | Board | Year Of Passing | % Of Marks / CGPA |
|---------------|----------------------------------------------------|--------------------|--------------------|----------------------|
| B.E(ECE) | KLN College Of Engineering, Madurai | Anna University | 2023 | 7.95 |
| HSC | Dolphin Matric Higher Secondary School, Madurai | State Board | 2019 | 46.5% |
| SSLC | Dolphin Matric Higher Secondary School, Madurai | State Board | 2017 | 75.2% |

SKILL SET:

• Strong Leadership Skills and Communication Skills.

Programming Language : C, Java, HTML, CSS, Java script, MySQL, .NET.

Operating System : Windows.

Tools : Canvas, HFSS, Node Red, IBM Waltson.

Proficiency in MS PowerPoint and MS Word

AREA OF INTEREST:

• Designing Photoshop X64

- Society Development Projects
- HFSS (High-Frequency Structure Simulator)

PROJECT:

- Multi-band Planar Monopole Antenna with Defected Ground Plane for Wi-Fi/WiMAX/WLAN
 Applications The objective of our project is to design an antenna for multi-band applications
 in wireless technology, such as Wi-Fi and WLAN. The frequencies used are 2.47 GHz, 3.55 GHz,
 and 5.55 GHz.
- IoT-Smart Farming: The objective of our project is to develop a mobile application to monitor the farmyard without the need for labor while displaying some of the main parameters.

C0-CURRICULAR ACTIVITIES:

- Organized an event titled "MoU Signing Ceremony 2023" with Vaayusastra Aerospace Pvt. Ltd. at IIT Madras Research Park, Chennai.
- Organized an event, *Intra College Symposium 2021*, sponsored by IETE and conducted by the Department of Electronics and Communication Engineering.

EXTRA-CURRICULAR ACTIVITIES:

- Organized an Event & Program as a Member
- Hold IETE Student Membership
- IIPC CLUB Member in KLNCE
- Society Development Project

INTERPERSONAL SKILLS:

- I am an enthusiastic person.
- Workspace Etiquette and Time Management
- I am also good at humorously expressing my views.