

V.THILAG

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OBJECTIVE

Motivated and passionate front-end developer with a solid foundation in HTML, CSS, and JavaScript, and basic knowledge of React along with hands on experience in developing responsive web applications through an internship. Seeking an entry-level position to leverage my skills in creating responsive and interactive web applications while contributing to the success of a dynamic team.

EDUCATION

- **NEHRU MATRICULATION HIGHER SECONDARY SCHOOL** 2017
Secondary Education
61%
- **SRI NALLALAGHU NADAR POLYTECHNIC COLLEGE** 2020
Diploma Mechanical Engineering
73%
- **DR.M.G.R EDUCATIONAL AND RESEARCH INSTITUTE** 2024
B.TECH Information Technology
8.40 CGPA

LEARNING INTERNSHIP - FRONTEND DEVELOPER

- **SOFT TECH ASHRAM CHENNAI GUINDY** JUN 2024 - AUG 2024
During my internship, I developed websites using HTML, CSS, and JavaScript. I created a mock e-commerce site similar to Amazon, focusing on layout, responsiveness, and user interface design. Additionally, I designed booking forms with HTML and CSS to improve user experience.

I utilized GitLab for version control and pushed my projects to the platform, demonstrating my ability to manage code changes and collaborate effectively. These experiences have honed my front-end development skills and enhanced my understanding of modern web development practices.

SKILLS

- FRONTEND DEVELOPER
- HTML
- CSS
- JAVASCRIPT

PROJECTS

- **DRIVERS DROWSINESS DETECTION USING MACHINE LEARNING.**
Developed and Implemented an advanced website for Android devices that utilizes machine learning to detect driver drowsiness in real-time, contributing to improved road safety by intervening proactively.
- **COLLISION DETECTION AND AVOIDANCE TECHNIQUE.**
Developed a low-budget collision detection website using mobile sensors (GPS, Accelerometer) and Sensor Fusion Algorithm to alert users of accidents, facilitating Swift medical aid without internet dependency.

LANGUAGE

- Tamil - professional working Proficiency.
- English - professional working Proficiency.