

CAREER OBJECTIVE

Motivated Computer Science student seeking a Web Development Internship to leverage strong skills in JavaScript, HTML/CSS, React Js and Express Js. Eager to contribute to building responsive, user-centric applications while gaining hands-on experience in a professional development environment.

EDUCATION

Bachelor of Engineering (B.E), Computer Science & Engineering 2024 - 2028
Alagappa Chettiar College of Engineering and Technology

PORTFOLIO

[Portfolio link ↗](#)

PROJECTS

[Personal Portfolio ↗](#)

Dec 2025
My portfolio website showcases your expertise as an aspiring Fullstack Developer (MERN + Web3). It highlights skills in React, Node.js, Express, JavaScript, CSS, Python, MySQL, GitHub, and Solidity, emphasizing modern web technologies and blockchain curiosity. The site includes structured sections—Home, Projects, and Contact—with a clean UI that reflects your ability to design intuitive interfaces. It demonstrates your passion for building decentralized applications, continuous learning, and readiness for internships. The integration of GitHub links and project highlights positions you as a developer focused on practical implementation and innovation

[HealHub ↗](#)

Aug 2025 - Oct 2025
HealHub: Full-stack telehealth web app connecting doctors & patients with role-based dashboards, appointment booking, and dynamic data loading – our Thiran team project for rural healthcare access

[Parking Management System ↗](#)

Oct 2025 - Nov 2025
A web-based Parking Management System with MySQL backend, Express API, and React frontend for managing parking slots, tracking vehicles, and analyzing revenue with automated triggers and stored procedures.

SKILLS

- | | | |
|--------------|----------|--------|
| • React | • HTML 5 | • CSS3 |
| • Express.js | • MySQL | • MERN |

EXTRA CURRICULAR ACTIVITIES

- Won 2nd place in intra college code quest.
- Attended 3- day Workshop on FullStack Development