

SAJIN CL

MERN Stack Developer | Full Stack Web Developer

[+91-8056825814](tel:+91-8056825814) | sajincl222@gmail.com | [LinkedIn: sajincl](#) | [GitHub: sajin-cl](#) | [LeetCode: sajin-cl](#) | [portfolio](#)



EDUCATION

Bachelor of Engineering – Computer Science Engineering

Annai Vaillankanni College of Engineering, Kanyakumari (2017 – 2021)

PROFESSIONAL SUMMARY

MERN Stack Developer with hands-on experience building scalable, secure, and responsive web applications. Proficient in developing RESTful APIs, implementing session & JWT based authentication with bcrypt, and building role-based ecommerce systems. Strong understanding of full-stack development, clean code practices, debugging, and performance optimization.

TECHNICAL SKILLS

Language: JavaScript

Frontend: React.js, HTML5, CSS3, Bootstrap, Tailwind CSS

Backend: Node.js, Express.js, RESTful API Development, Session & JWT Authentication

Database: MongoDB (Mongoose), MySQL

Architecture: MVC

DevOps (Basic): GitHub Actions

Tools: Git, GitHub, Postman, VS Code, MongoDB Compass, Vite (build tool)

Core Concepts: API Integration, Authentication, Authorization, Error Handling

EXPERIENCE

MERN Stack Developer Intern – Logiprompt Techno Solutions, Trivandrum

Aug 2025 – Present

- Developed RESTful APIs using Node.js and Express following MVC architecture
- Built responsive React components and integrated backend APIs
- Implemented secure authentication and authorization using session and bcrypt

PROJECTS

Multi-Vendor Grocery Ecommerce Platform (MERN Stack) [Live Demo](#) | [Github](#)

- Developed a full-stack ecommerce platform with Admin, Seller, and User roles using MVC architecture and RESTful APIs
- Implemented JWT authentication, bcrypt password hashing, and email-based OTP verification
- Used MongoDB Atlas as cloud database for secure data storage.
- Built product management, search, filtering, order tracking, and stock management features
- Deployed frontend on Vercel and backend on Koyeb.

Ecommerce Website [Github](#)

- Built a responsive ecommerce website using HTML, CSS, Bootstrap, and Express.js (template engine: hbs)
- Ensured cross-browser compatibility and optimized UI performance with Session-based authentication.

Clone Websites

- Face book Login & Register Page, Zomato clone, Swiggy Clone, YouTube Clone, Gpay clone (HTML | CSS)

ACHIEVEMENTS

Completed LeetCode 50 Days Coding Challenge

LANGUAGES

Tamil | Malayalam | English