

Sayyid Marvan VT

+91 9567080872 — sayyidmarvanvt@gmail.com — Portfolio — LinkedIn — GitHub

Summary — Full Stack Developer with expertise in React.js, Node.js, and the MERN stack. Proven ability to deliver efficient, user-centric solutions and drive impactful results in dynamic environments.

Skills

Frontend React.js, Redux, Context API, HTML, JavaScript (ES6)
Backend Node.js, Express.js, RESTful APIs, MongoDB
Tools Git, Firebase
UI/UX CSS, Tailwind CSS, Framer Motion, Sass, Styled Components

Experience

- Full Stack Development Intern** Jul 2024 – Aug 2024
CipherByte Technologies Remote
 - Developed and optimized a system for managing events, guests, and vendors, enhancing user experience and backend performance.
- MERN Stack Trainee** Oct 2023 – Jul 2024
Mentorow Technology Kochi, India
 - Engineered a scalable MERN stack framework and developed educational web applications, improving integration and scalability.
 - Enhanced code quality through cross-functional team collaboration.

Education

- Bachelor of Technology in Computer Science and Engineering** 2019 - 2023
Visvesvaraya Technological University
Bangalore, India

Projects

- Foodeli - A Food Delivery Website** Github Live
 - Implemented secure user authentication and integrated Stripe for payments, enhancing user security and payment functionality.
 - Tools:** React, Node.js, Express.js, MongoDB, Stripe
- Exedo Estate - A Property Listing Application** Github Live
 - Developed CRUD operations and implemented JWT for secure authentication, streamlining user management.
 - Tools:** React, Redux Toolkit, Node.js, Express.js, MongoDB, Firebase
- Mentorow - An Educational Institution Website (Team Project)** Live
 - Designed responsive pages using Tailwind CSS, enhancing the website's usability and aesthetic appeal.
 - Tools:** React.js, Tailwind CSS, Framer Motion
- Smart Host - Architecture Website (UK Client Freelance Project)** Live
 - Created a responsive layout and interactive navbar, improving the user interface for a UK-based client.
 - Tools:** React.js, Framer Motion, Tailwind CSS