

## MERN Stack Developer

Passionate self-taught Full-stack Web Developer with expertise in MERN seeks to contribute to innovative projects. Through independent learning and building personal projects, honed adaptability and problem-solving skills are utilised to tackle complex challenges.

## Technical Skills

Language and Framework	:	Java Script, Express.js
Frontend Development	:	HTML, CSS, React.js, Tailwind CSS, Bootstrap, Redux
Backend Technologies	:	Node JS, Express.js, MongoDB, Mongoose
Familiar with	:	Git, GitHub, Postman, JWT, Socket.IO

## Work Experience

Web Developer Intern

Stackmod Innovations

Jan 2024 -Present

- Experience in developing web applications using MERN stack. Designed and developed dynamic and responsive website using **HTML, CSS, JavaScript, Node, React.**
- Worked with **REST APIs** to retrieve and display data from databases. Strong knowledge of Data-base design, implementation and optimization using MongoDB
- Worked with MVC frameworks to develop robust and scalable backends

## Education

Kerala Technical University

Electronics and Communication Engineering

Trivandrum, Kerala

2016 – 2020

## Projects

Employee Management System

[GitHub](#)

- Developed a Node.js application with secure user authentication, CRUD operations, and Mongo DB for data storage, including pagination and search features. Ensured efficient data management and a high-performance user experience with robust backend functionalities.

T0-Do List Application

[GitHub](#)

- A full-stack task management app using React for the frontend, Node.js for the backend, and MongoDB for data storage. Features include adding, editing, deleting, and filtering tasks. RESTful APIs handle seamless communication between the client and server for efficient task management.

Blogging Web Application

[GitHub](#)

- Built a React-based blogging app with real-time content updates and a user-friendly interface, using dummy data to simulate posts. Applied React components and state management for an intuitive layout and seamless user experience.