SANU SHIFAN

MERN Stack Developer — Full-Stack Web Developer

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Summary

Self-taught MERN Stack Developer with experience building and deploying scalable web applications using MongoDB, Express.js, React.js, Node.js, and AWS (EC2, Nginx). Skilled in responsive design, authentication, API integration, and performance optimization. Passionate about delivering clean, maintainable code and user-friendly digital experiences.

Skills

Languages	JavaScript (ES6+), HTML5, CSS3, TypeScript, python, C
Runtime & Frameworks	Node.js, React.js, Express.js, Bootstrap, Tailwind CSS
Databases	MongoDB, MySQL
Tools	Git, GitHub, Postman, Figma, NPM
Cloud & Deployment	AWS (EC2, S3, Lambda basics), Nginx, Netlify, Vercel, Render
Concepts	RESTful APIs, JWT Authentication, MVC Architecture, Responsive Design

Projects

Gadgetory (E-Commerce Platform)   GitHub Repo

Developed Gadgetory, an e-commerce platform with JWT authentication, Razorpay integration, and an admin dashboard for managing orders, products, and users. Implemented advanced search with filters, sorting, and pagination, improving user navigation and reducing product discovery time.

Real-Time Chat Application   GitHub Repo

Built a real-time chat platform using React, Node.js, Socket.IO, and JWT authentication. Features include instant message delivery, read receipts, and typing indicators, ensuring smooth interaction and reduced message latency.

Work Experience

Freelance Full-Stack Developer   Jan 2024 – Present

Designed and deployed MERN-based projects with responsive UI, JWT authentication, Razorpay integration, and AWS hosting for real-world use.

Bootcamp Trainee – Brototype   Aug 2024 – Present

– Attending full-stack bootcamp focused on React.js, Node.js, and modern web development.
– Built hands-on projects including a ChatGPT-powered app and MERN stack applications.
– Practiced GitHub collaboration workflows (branches, pull requests, code reviews).

Education

2021 – 2024	Bachelor of Computer Application, **Calicut University / Baithul Izza Arts and Science College**, Kerala
2019 – 2021	Higher Secondary Education in Computer Science, **GVHSS Sivapuram**, Kerala