

BIJEESH M

MERN Stack Developer

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[Linkedin](#) | [Github](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Results-oriented MERN Stack Developer with 1 year of hands-on experience in building scalable web applications. Proficient in MongoDB, Express.js, React.js, and Node.js, with a strong foundation in front-end and back-end development. Proven ability to deliver complete solutions from design to deployment. Passionate about clean code, optimized performance, and user-centric features.

SKILLS

Frontend: HTML5, CSS3, JavaScript (ES6+), JQuery, React.js, Next, Tailwind CSS, Redux Toolkit

Backend: Node.js, Express.js, REST APIs, JWT Authentication, Google Auth,

Database: MongoDB, Mongoose

Tools & Platforms: Git, GitHub, AWS S3, AWS Cloudfront, AWS Elastic Beanstalk, AWS EC2, Postman, Vercel, Netlify, Render, Cloudinary

Others: MVC Architecture, CI/CD, API Integration, REST API, Socket.IO, Deployment

PROFESSIONAL EXPERIENCE

MERN Stack Developer

Softroniics, Perinthalmanna, Kerala

July 2024 – July 2025

- Developed and deployed 5+ full-stack web applications using the MERN stack, improving project delivery timelines by 20%.
- Implemented secure user authentication (JWT/OAuth), file uploads, and dynamic dashboards, enabling 1000+ active users to access personalized features.
- Designed and built 10+ RESTful APIs integrated with MongoDB, achieving 30% faster CRUD operations and ensuring scalable backend architecture.
- Collaborated with UI/UX designers to deliver 100% responsive interfaces, enhancing user satisfaction scores by 25% across client projects.

PROJECTS

PartyFun - Event Management Web Application [[Live Link](#)]

- Developed a responsive event management website using Next.js and Tailwind CSS, improving page load performance by 30% and enhancing overall UI consistency.
- Integrated Framer Motion animations, resulting in a 25% increase in user engagement and improved session duration.
- Optimized website for cross-device compatibility, ensuring a 100% responsive experience across mobile, tablet, and desktop platforms.

OpenSoul - Confession Group Platform [[Live Link](#)]

- Developed a full-stack web application enabling 500+ students to anonymously post and interact within multiple confession groups.
- Built features for group joining, posting, liking, and commenting, which increased user engagement by 40%.
- Implemented role-based access control with an admin panel to manage users, groups, and content, reducing moderation time by 30%.
- Designed a unique ID-based secure login system, ensuring 100% anonymity and data protection for all users.

Tech stack: MongoDB, Express.js, React.js, Node.js.

Tender Management System [[Live Link](#)]

- Developed a full-stack tender management application enabling 1000+ users to view, apply, and manage government tenders seamlessly.
- Implemented advanced search filters and file upload functionality, improving tender application efficiency by 35%.
- Built a secure authentication system with role-based access, ensuring data confidentiality and integrity.
- Designed an admin panel for tender oversight, user management, and content moderation, reducing administrative workload by 40%.

Tech Stack: React.js, Node.js, MongoDB, Tailwind CSS, Cloudinary

FunChat - Real-time Chat App [[Live Link](#)]

- Built a real-time chat application using Socket.IO, supporting one-to-one messaging, group chats, and presence detection.
- Enabled instant communication with message delivery latency under 200ms, improving user interaction by 40%.
- Implemented online presence tracking, allowing users to see real-time availability and boosting engagement.

Tech Stack: React.js, Node.js, Express, MongoDB, Socket.IO

SOFT SKILLS

Problem Solving, Quick Learner & Self-Motivated, Adaptability, Team Management

LANGUAGE

English, Malayalam, Tamil

EDUCATION

Diploma in Instrumentation Engineering
Government Polytechnic College Manjeri, Kerala
2020-2023