Mohammed Mashahir P

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SUMMARY

Self-taught MERN Stack Developer with over 1 year of hands-on experience building full-stack applications using React.js, Node.js, Express.js, MongoDB, and JavaScript. Passionate about contributing to impactful web development projects and eager to join a dynamic team that values growth, collaboration, and innovation.

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript,

Frontend : React, HTML , CSS, Redux, Tailwind CSS, Bootstrap, Vite

Backend: Node.js, Express.js, REST API, Socket.IO, JWT

Databases: MongoDB, PostgreSQL, Redis

DevOps & Tools: Git, Docker, Postman, CI/CD, Nginx, AWS, Vercel, Railway, Google Cloud Console, Firebase, Linux

Additional Knowledge: DSA , OOPs, MVC, Clean Architecture, Repository Pattern, Layered Architecture, Figma, Multer, Nodemailer, Razorpay

PROJECTS

Quotly   Mar 2025 – Apr 2025
Full-Stack Web Application   *quotly.site*
  - Developed a MERN-based platform to post, like/dislike quotes, chat in real time, and view rankings by engagement.
  - Integrated JWT and Google OAuth for authentication; added rate limiting, user and post management.
  - Built real-time chat with Socket.IO; used Redis for OTP caching; managed state and APIs with Redux and RTK Query.
  - Deployed backend via Docker on AWS EC2 with CI/CD (GitHub Actions); frontend hosted on Vercel.
  - Applied layered architecture and clean code practices for scalability and maintainability.

MoccaFashion   Nov 2024 – Dec 2024
E-commerce Web Application   *moccafashion.com*
  - Developed a full-stack e-commerce platform with features like user, product, coupon, order, and wallet management.
  - Integrated cart, favorite items, Razorpay payments, Google OAuth login, and refund with return handling.
  - Implemented invoice generation, sales dashboard, and image uploads via Multer and Cloudinary.
  - Used JWT for secure auth; React Query and Redux for state and API management.
  - Deployed backend using Docker on AWS EC2; frontend hosted on Vercel. Followed MVC architecture.

MINI PROJECTS

- NetSpeed CLI Tool
- Socket.IO CRUD App
- Redis CRUD App
- React ToDo App
- Weather App

- Netflix Clone
- OLX Clone
- Tesla Homepage Clone
- BMW Landing Page

EDUCATION

Bachelor of Computer Application   Malappuram,Kerala
Calicut University   *2021 – 2024*

Computer Applications   Malappuram,Kerala
Govt Higher Secondary School, kadungapuram   *2019 – 2021*