

Muhammed Jasir M

Full Stack MERN Developer

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SUMMARY

Full Stack MERN Developer with 10 months of professional experience building and maintaining production web applications using React.js, Next.js, Node.js, Express.js, MongoDB, and TypeScript. Experienced in developing scalable REST APIs, admin dashboards, authentication systems, e-commerce platforms, and responsive web applications.

PROFESSIONAL EXPERIENCE

Full Stack MERN Developer

Oct 2025 – Jul 2026

AbleMart Hypermarket W.L.L. (Remote)

- Developed and maintained production e-commerce applications across customer-facing interfaces, admin dashboards, REST APIs, and dispatch systems.
- Developed REST APIs using Node.js, Express.js, and MongoDB for product, order, customer, authentication, and delivery workflows.
- Developed reusable, responsive interfaces using React.js, Next.js, Tailwind CSS, and TypeScript for customer and admin applications.
- Developed a Mapbox-based dispatch planner for route planning, delivery distance calculations, location visualization, and order assignment.
- Collaborated with cross-functional teams using Git and GitHub to deliver production-ready features and bug fixes.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3

Frontend: React.js, Next.js, Redux Toolkit, Tailwind CSS, Bootstrap, Framer Motion, Zustand

Backend: Node.js, Express.js, Mongoose, REST APIs, JWT, Role-Based Access Control, Nest.js

Databases: MongoDB, Firebase, Redis, PostgreSQL

Tools: Git, GitHub, VS Code, Postman, Cloudinary, Vercel, Render, Netlify, Antigravity, ChatGPT

PROJECTS

The Blog Spot | *React.js, Node.js, Express.js, MongoDB, Redux Toolkit, JWT*

Live | Code

- Built REST APIs for posts, users, and comments with JWT authentication, bcrypt password hashing, Google OAuth, and role-based access control.
- Built an admin dashboard with pagination, search, Redux Toolkit state management, rich-text editing, Firebase image uploads, and a responsive dark-mode UI.
- Designed a responsive blog interface with comments, likes, and category filtering for desktop and mobile devices.

Task Manager | *React.js, Node.js, Express.js, MongoDB, Clerk*

Live | Code

- Built a task management application with a Node.js, Express.js, and MongoDB backend, exposing REST APIs for task CRUD operations and secured with Clerk authentication.
- Built a drag-and-drop Kanban board in React with task priorities, status filters, toast notifications, and PDF export, styled with Tailwind CSS.
- Implemented due-date tracking with overdue detection and a responsive dashboard for tracking task progress across projects.

Movie Flick | *React.js, Tailwind CSS, TMDB API, Firebase*

Live | Code

- Built a movie and TV browsing app using the TMDB API, with search, genre filters, cast details, and trailer playback.
- Added Firebase Authentication and a Firestore-backed watchlist, with form validation using Formik and Yup.
- Built a responsive, mobile-friendly UI with lazy-loaded images and smooth page transitions for an improved browsing experience.

EDUCATION

Bachelor of Computer Applications (BCA)

Nasra College of Arts and Science, University of Calicut

Graduated: May 2025

Malappuram, Kerala