

Mohammed Fazil

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Summary

Full Stack Developer with hands-on experience in building secure and scalable web applications using the **MERN** and **MEAN** stacks. Proficient in both frontend and backend technologies including **HTML5**, **CSS3**, **JavaScript**, **React.js**, **Angular**, **Node.js**, **Express.js**, **MongoDB**, and **Firebase**. Experienced in creating RESTful APIs, implementing authentication with **JWT**, handling file uploads with **Multer**, and integrating tools like **Git**, **Axios**, **React Toastify**, and **Moment.js**. Completed impactful internships at **Unified Mentor** and **Luminar Technolab**, contributing to real-world projects with performance optimization and clean code practices.

Technical Skills

Frontend: HTML5, CSS3, Bootstrap, Tailwind CSS, JavaScript, jQuery, React.js, Redux, Angular

Backend: Node.js, Express.js

Database: MongoDB, Firebase

Libraries & Tools: Git, GitHub, Axios, React Router DOM, React Toastify, Moment.js, EmailJS, Nodemailer

Additional: JSON Server, RESTful APIs, Local Storage, Session Storage

Deployment & Hosting: Vercel, Render, Netlify, GitHub Pages

Experience

Luminar Technolab

Jan 2025 – Present

Full Stack Developer Intern (MERN & MEAN)

Trivandrum, Kerala

- Collaborated with a team of developers to build full-stack applications using the **MERN** and **MEAN** stacks.
- Built internship-level apps with features like routing, authentication, CRUD, and responsive UI using **React**, **Angular**.
- Integrated tools like **EmailJS**, **Moment.js**, **React Toastify** to simulate user notifications and alerts.
- Implemented secure login flows using **JWT** and handled image/file uploads with **Multer**.
- Followed component-based architecture and best practices to improve performance and code readability.

Unified Mentor

Oct 2024 – Dec 2024

Full Stack Developer Intern

Remote

- Developed responsive web apps using **HTML**, **CSS**, **JavaScript**, and **Firebase** (Authentication, Firestore).
- Created real-time CRUD operations and authentication flows to simulate production-level user management.

Projects

Online Banking System | MERN Stack, JWT, Multer

2025

- Built a role-based online banking platform with three user roles: General Manager, Account Holder, and Staff.
- Enabled secure login, fund transfers, transaction tracking, and loan/credit card applications using **JWT** authentication.
- Staff can approve/reject requests and manage deposits; General Manager controls staff access.
- Used **Multer** for file uploads (e.g., ID proof), and **MongoDB + Express** for secure backend APIs.

Job Management System | React, Redux, JSON Server

2025

- Developed a responsive job portal with features like job posting, application tracking, and user profile updates.
- Integrated **Axios**, **EmailJS**, **Moment.js**, and used Redux for state management across job filters and dashboards.
- Ensured data persistence with **local/session storage** and implemented category-based job filtering.

Fragrance Store | React + Redux

2025

- Designed and built a fragrance e-commerce platform with product search, cart, checkout, and order history.
- Used **Redux** for cart and user state, **React Router DOM** for navigation, and **React Hot Toast** for feedback.
- Created a clean, responsive UI with optimized component reusability and dynamic product filtering.

Education

Bachelor of Computer Applications (BCA)

2024 – Present

WLP Bangalore

Bangalore, India