

Muzzammil Afzal

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CAREER OBJECTIVE

Aspiring Full Stack Developer with skills in modern web technologies, deployment platforms, and secure applications, aiming to grow into AI and Deep Learning to build scalable, intelligent, and user-focused applications.

WORK EXPERIENCE

Full Stack Development • Internship Sep 2025 - Nov 2025
The Entrepreneur Network, Virtual

EDUCATION

BE, Computer Science & Technology 2022 - 2026
Khaja Bandanawaz College Of Engineering

TRAININGS / CERTIFICATIONS

Generative AI: The Evolution Of Thoughtful Online Search
Generative AI: The Evolution Of Thoughtful Online Search
Nov 2025
LinkedIn Learning, Virtual
Search Engine Technology || Artificial Intelligence for Business ||
Generative AI

Web Application Development
Jul 2024 - Jan 2025
udemy, Virtual
Complete MERN full stack development course

PORTFOLIO

[Portfolio link ↗](#)

[GitHub link ↗](#)

PROJECTS

Food Delivery App
Oct 2025 - Nov 2025
Full-stack food delivery web application using MongoDB, Express.js, React.js, and Node.js, featuring real-time order tracking powered by WebSockets. The system enables seamless interaction between customers, restaurants, and delivery riders with secure authentication using JWT tokens and dynamic status updates. Key Features: Real-time order status updates (from restaurant to rider to customer) Secure user authentication with JWT and localStorage RESTful APIs for order and user management Role-based functionality for customers, restaurants, and riders Responsive and interactive UI built with React.js Integrated backend logic with Express.js and MongoDB Tech Stack: React.js | Node.js | Express.js | MongoDB | WebSocket | JWT | HTML | CSS

[Electronics e-Commerce Store ↗](#)
Mar 2025 - Apr 2025

Full-stack web app for online shopping of electronic products. User Features: Sign up, log in, browse products (phones, laptops, TVs, earbuds, etc.), add to cart, buy now, and track orders. Product Cards: Show images, specifications, and pricing with quick purchase options. Cart & Orders: Manage items in My Cart and review purchases in My Orders. Admin Panel: Separate Admin Login to add products in the backend, ensuring an updated catalog. Authentication: JWT-based secure login and role-based access control. UI/Navigation: Simple navbar with Home, My Cart, My Orders, and Logout. Tech Stack: Frontend: React.js Backend: Node.js Database: MongoDB Deployment: Vercel

SKILLS

- MERN
- Web development
- MongoDB
- JavaScript
- Prisma ORM
- Backend development
- React
- Node.js
- Next.js
- TypeScript
- Frontend development
- Express.js
- APIs
- PostgreSQL