

Muneeb Hussain Anjam

MERN Stack Developer

Islamabad | 0325-9094973 | muneeb525353@gmail.com | linkedin.com/in/mhussainn | github.com/MuneebHussain52

SUMMARY

Passionate MERN Stack Developer skilled in building fast, scalable, and production-ready web applications using MongoDB, Express.js, React, and Node.js. Experienced in designing RESTful APIs, implementing JWT authentication, and delivering responsive, user-focused interfaces. Proven ability to manage full-stack projects end-to-end — from database architecture to cloud deployment. Committed to writing clean, maintainable code and collaborating effectively to deliver real-world solutions that matter.

EDUCATION

BS Computer Science 03/2022 – Present
Bahria University, Islamabad

Intermediate 05/2019 – 09/2021
Cambridge International Science College, Talagang

PROJECTS

Connectify – Social Media Platform

React, Node.js, Express.js, MongoDB, JWT, Tailwind CSS

- Built a full-stack MERN social media application with user authentication, post creation, likes, comments, and follow/unfollow system
- Developed RESTful APIs using Node.js and Express.js with JWT authentication and protected middleware routes
- Designed MongoDB schemas for users, posts and comments with optimized queries
- Implemented delete functionality for posts and comments with role-based access
- Deployed frontend on Vercel and backend on Render with MongoDB Atlas
- Live: connectify-new-delta.vercel.app
- GitHub: github.com/MuneebHussain52/Connectify

Doctor Recommendation Platform (FYP)

React, Django, PostgreSQL, REST APIs, Docker

- Built full-stack web application with React frontend featuring responsive dashboards for patients, doctors, and admins
- Developed RESTful APIs using Django REST Framework with JWT authentication and role-based access control
- Designed PostgreSQL schema with optimized queries, reducing data retrieval time by 40%
- Integrated a locally deployed AI recommendation model trained on 4,000+ data points
- Containerized with Docker; application architecture prepared for cloud deployment
- GitHub: github.com/MuneebHussain52/Doctor-Recommendation-Platform

TECHNICAL SKILLS

Frontend: React (Hooks, Context API, State Management), Next.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Tailwind CSS, Responsive Design

Backend: Node.js, Express.js, RESTful API Design, JWT Authentication, Middleware

Databases: MongoDB, PostgreSQL, MySQL

DevOps & Deployment: Docker, Vercel, Render, Git, GitHub, CI/CD basics

Testing & QA: Jest, Postman, Manual Testing

Security: JWT, Password Hashing, Input Validation, CORS

Languages: JavaScript, TypeScript, Python

PROFESSIONAL SKILLS

Communication: Client Communication, Technical Documentation, Remote Collaboration

Project Management: Agile/Scrum, Task Prioritization, End-to-End Project Delivery, Deadline Management

Problem Solving: Debugging & Troubleshooting, Code Review, Analytical Thinking, Performance Optimization

Work Style: Detail Oriented, Self-Motivated, Fast Learner, Adaptable to Feedback

ACHIEVEMENTS

1st Position – Frontend Quiz (Dechthon 2025)

Scored 110/120 in live coding competition, demonstrating expertise in HTML5, CSS3, and responsive design.

Full Stack Deployment

Successfully deployed a complete MERN stack application (Connectify) with frontend on Vercel, backend on Render, and database on MongoDB Atlas.

AI-Powered Application

Designed and integrated a machine learning recommendation model (4,000+ data points) into a full-stack web platform as part of Final Year Project.

TRAINING

Fluxion Fellowship – MERN Stack Development

Hands-on training in building full-stack web applications using MongoDB, Express.js, React, and Node.js. Covered REST API development, authentication, and deployment workflows.

Web Dev Day Bootcamp – React & REST APIs

Intensive bootcamp focused on React component architecture, state management, and consuming REST APIs to build dynamic, responsive web interfaces.

LANGUAGES

English (Professional Working Proficiency)

Urdu (Native)