Muhammad Azib Moeen

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SUMMARY

Passionate MERN Stack & Next.js Developer skilled in building fast, scalable web apps using React, Node.js, Express, MongoDB, Next.js, and Tailwind CSS. Strong problem-solver with a solid grasp of Data Structures and Algorithms. Focused on clean code, performance, and delivering great user experiences. Team player with experience in REST APIs and modern JavaScript practices.

EXPERIENCE

Mern Stack Intern

IIFA TECH

April 2025 - May 2025, Lahore

- · Worked on backend APIs using Node.js and Express.js to connect frontend with MongoDB.
- Built **responsive UI** components following modern design principles.
- · Participated in daily stand-up meetings and learned Agile development practices.
- Implemented CRUD operations and integrated **REST APIs** in live projects.
- · Assisted in **bug fixing**, testing, and optimizing application performance.
- Spearheaded a **feature enhancement** project using the MERN stack, achieving a 30% improvement in application response time by refining API endpoints and enhancing database query efficiency.

PROJECT

FinWallet

wallet-x-three.vercel.app · April 2025 - May 2025

- · Developed a secure web-based digital wallet system supporting USD, EUR, and PKR currencies.
- · Implemented role-based authentication, enabling separate user and admin access control.
- Built wallet creation, fund deposit/withdrawal, and peer-to-peer transfer functionality.
- · Designed and integrated currency exchange feature with admin-managed rates.
- Implemented two-step user verification (passport + gun), with admin approval flow.
- \cdot Enabled users to **send, receive, and request funds** between wallets in different currencies.
- · Created a custom admin dashboard to manage users, monitor transactions, and verify identities.

LawBotics

law-botics.vercel.app · November 2024 - December 2024

- Engineered LawBotics, an **AI-driven legal assistant** tool that automated document review processes, reducing manual review time by 40% and increasing accuracy by utilizing **machine learning** algorithms for contract analysis.
- $\cdot \ \, \text{Developed a } \textbf{legal automation platform} \ \text{to simplify document } drafting \ \text{and } legal \ consultations \ using \ AL.$
- Implemented **role-based login** for clients, lawyers, and admins with secure authentication.
- Enabled users to **chat with AI legal assistant** for quick guidance on basic legal matters.
- \cdot Built **admin dashboard** to manage users, monitor AI queries, and maintain platform integrity.
- · Developed a feature for AI-powered legal research, allowing users to get quick insights on laws, case references, and legal procedures.

EDUCATION

BACHELORS'S IN INFORMATION TECHNOLOGY

University of Punjab · Lahore · 2025 · 3.1

SKILLS

HTML5, CSS3, JavaScript (ES6+),React.js,Next.js Node.js, Express.js, MongoDB, Mongoose, Tailwind CSS, Redux Toolkit, Axios, AI Integration, Basic CI/CD knowledge, Authentication, Problem Solving, DSA, OOP