MUHAMMAD AMIR SHABBIR

MERN STACK DEVELOPER

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Address: Lahore, Pakistan

SKILLS

- Front-End Technologies: HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS, ShadCN
- Back-End Technologies: Node.js, Express.js, RESTful APIs, Next.js, Prisma (ORM)
- Databases: MySQL, PostgreSQL, MongoDB
- State Management: Redux, Context API
- Programming Languages: C++, Python, JavaScript (ES6+), TypeScript
- Tools & Platforms: Git, GitHub, VS Code, Postman, Docker, AWS, Nginx
- Other Relevant Skills: API Integration, Authentication & Authorization (OAuth, JWT), Payment gateway

EXPERIENCE

Remote Internship | Front-End Developer | Ecodecamp

August 2024 - September 2024

Completed a 1 month remote internship, delivering 5 projects using HTML, CSS, React.js, and Tailwind CSS.

Freelancing Projects Contribution | MERN Stack Developer

September 2024 - December 2024

Acquired 3 months of freelancing experience, contributing to the development of Human Resource Management
and Asset Management project in collaboration with a colleague, using React.js, Node.js, Express.js, Next.js,
Tailwind CSS, ShadCN, Prisma, and PostgreSQL.

Junior Developer | MERN Stack Developer

April 2025 - July 2025

- Completed a 4 month role as a Junior Developer at PixelPK, focused on developing Al-driven web applications.
- Contributed to the creation of projects such as Al Avatar, Al Lawbot, and Khurshid Ahmad Al Bot.

Al Avatar

- Built paid vs free access logic on both frontend and backend using role-based controls and sessions.
- Integrated **Heygen AI** with **OpenAI** for dynamic **voice-based avatar** interactions using **lip-sync**, **speech-to-text**, and **text-to-speech** features.

Al Lawbot

- Redesigned the UI using React.js and Tailwind CSS, following Figma designs for improved user experience.
- Created and integrated new pages with REST APIs, enhancing functionality and responsiveness.

Khurshid Ahmad Al Bot

- Developed both frontend and backend features using React.is and Node.is, including API integration.
- Implemented i18n (localization) and UI enhancements to support multilingual content and improve usability.

PROJECTS

E-Learning-Platform | MERN Stack | GitHub

- * Tech Stack Use: React.js, Node.js, Express.js, MongoDB, Tailwind CSS
- Integrated a robust payment gateway for seamless and secure course transactions and subscription management.
- Designed and implemented an intuitive admin dashboard to monitor user enrollments, revenue, and course performance metrics.

Prime Bid | MERN Stack | GitHub

- Tech Stack Use: React.js, Node.js, Express.js, MongoDB, Redux-Toolkit, Tailwind CSS
- Developed an auction platform with user registration, login, and role-based authorization.
- Designed auctioneer features for creating auctions and automating **0.5% commission payments** to the super admin.
- Built an admin dashboard to monitor monthly revenue, logins, payment approvals, and auction activities.

Job Portal | MERN Stack | GitHub

- * Tech Stack Use: React.is, Node.is, Express.is, MongoDB, Tailwind CSS
- Developed a full-stack job-seeking application enabling user registration, login, and role-based authorization.
- Implemented employer functionalities to post jobs, manage applications, and view job listings.

EDUCATION