

Muhammad Mubeen

Email: mubeen4429@gmail.com

Mobile No: +923148131429

Address: Government Employees Cooperative Housing Society, Bahawalpur.

LinkedIn: <https://www.linkedin.com/in/muhammad-mubeen-mern/>

CAREER OBJECTIVE

To leverage my extensive skills in web development and software engineering within a dynamic and innovative organization. I aim to contribute to impactful projects by utilizing my proficiency in technologies such as ReactJS, Next.js, TypeScript, Tailwind CSS, and Firebase. My goal is to enhance software solutions that address real-world problems, foster collaborative teamwork, and drive technological advancements, thereby fulfilling my region's demand for highly-trained software development specialists.

SKILLS AND ABILITIES

- Attention to details
- Problem Solving
- Teamwork
- Team Management
- Critical Thinking
- HTML / CSS
- JavaScript / Typescript
- ReactJs / NextJs
- TailwindCSS / MUI
- Shadcn / ui
- Python
- GraphQL
- NodeJs / ExpressJs
- Firebase
- Docker
- PostgreSQL
- MySQL
- MongoDB
- Github/Gitlab
- Netlify / Vercel

ACADEMIC QUALIFICATION

- Bachelor in Computer Science.
Department Of Management & Sciences at Islamia University of Bahawalpur (Pakistan).
(CGPA: 3.7)

EXPERIENCE

FULL STACK DEVELOPER | UPWORK(FREELANCER) (JANUARY 2022- CURRENT)

- Working as a full stack developer mainly as MERN Stack developer.
- Working in the domain of Ed-tech, Fintech and CRM Development.

PROJECTS

- **An E-commerce Platform Using MERN Stack.**
Project's Aim: Developed a comprehensive e-commerce platform allowing merchants to register, create campaigns, and manage items. Customers can purchase products, create and upload content (klippits) related to their purchases, and receive coupons for approved content. The system integrates user interactions with merchant approvals for seamless coupon redemption.
- **A Delivery Management System Using MERN Stack.**
Project's Aim: Created a robust delivery management system where an admin registers suppliers and drivers. Suppliers can create and assign orders to drivers based on their zones. Customers and drivers can track order locations in real-time. This project involved implementing React and Redux with advanced features like redux-saga for asynchronous actions, react-router for navigation, and immutable.js for state management.
- **A Restaurant Point Of Sale Using MERN Stack.**
Project's Aim: Designed and implemented a point-of-sale system for restaurants using Node.js, Express, and MongoDB. Integrated JWT for secure authentication and developed custom middleware for authorization. Utilized Mongoose ORM for efficient database operations and schema management.
- **CRM(A progressive web application in react.js).**
Project's Aim: Built a CRM application with a focus on offline functionality. Implemented WebSockets for real-time communication and service workers for caching and offline data access. This project emphasized the importance of offline-first web applications and advanced service worker configuration in React.js.
- **Planscan (AI based construction document processor).**
Project's Aim: Planscan streamlines construction document management using AI. Upload documents, let AI process them, and access organized data securely. Built with Next.js 14, Clerk, Prisma, Tailwind CSS, and Material-UI for efficiency and user-friendly experience.
- **Rilati (Career Discovery Platform)**
Project's Aim: Rilati helps users find their ideal career path with personalized recommendations and detailed career information. Search and explore career options based on your skills and interests. Built with React and TypeScript for the frontend, and NestJS, TypeScript, and MySQL for the backend, Rilati offers a seamless and intuitive experience for career exploration.
- **Waynaa (An Admin Dashboard)**
Project's Aim: I developed the Waynaa Admin Dashboard using Next.js, Prisma, and TypeScript for managing the Waynaa mobile app data. The dashboard provides real-time control over trending hotspots, exclusive deals, and user interactions, seamlessly integrating with the app's live map to enhance the user experience. Waynaa helps users discover new, trending locations while contributing to Saudi Vision 2030.
- **JobScan (An Ultimate Job Search Engine)**
*Project's Aim: To create a web application using Next.js 13, MongoDB, and Material-UI that aggregates job listings from multiple boards via the **Dataseo API**, streamlining job searches and enhancing lead generation with an exceptional user experience.*
- **Web Avatar (Your Smart Health Insurance Assistant)**
*Project's Aim: To build an AI-powered virtual assistant using Next.js, TypeScript, and Tailwind CSS that helps users explore and understand health insurance plans through interactive chat and video calls. Integrates **LiveKit** and **HeyGen Avatar SDK** for real-time conversations, with an option to connect directly to a human agent.*
- **EmailManager.ai (Your AI-Powered Email Productivity Assistant)**
Project's Aim: To build an intelligent email management platform using Vite, TypeScript, and Tailwind CSS that helps users draft, organize, and respond to emails efficiently through AI-driven automation. Integrates NestJS, Supabase, LangChain, and LangGraph with OpenAI API and a RAG pipeline for context-aware email generation, smart categorization, and multi-step agentic workflows.

HOBBIES AND ACTIVITIES

- Reading tech blogs
- Playing strategy games
- Traveling
- Playing cricket
- Watching tech-related videos
- Learning new tech languages