Waleed Ahmed

Full Stack Web & Mobile Developer
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GitHub | **Portfolio** | **Linkedin**

Education

City University of Science and Information Technology — Peshawar, Pakistan
Software Engineering Bachelors — August 2019 - November 2023
CGPA: 3.06

Experience

Skupreme | **Full Stack Developer** — United States, Florida (Remote) | July 2025 - July 2026

As a frontend-focused Full Stack Developer at Skupreme my responsibilities are building and maintaining responsive, scalable UIs for Skupremes e-commerce ERP platform using React, Tailwind, and React Hook Form. Primarily focused on frontend modules like catalog, orders, and inventory, with occasional backend support for API integration and barcode workflows. Collaborate closely with design and product teams to deliver reliable, high-performance user interfaces.

Authornate | **Full Stack Developer** — Islamabad, Pakistan | July 2024 - May 2025

At Authornate Pvt Ltd, I worked as a Fullstack Developer building scalable web and mobile apps using Next.js and React Native. I integrated Web3 features using Ethers.js, enabling wallet authentication, token-gated access, and smart contract interactions. My work included both frontend and backend logic, using secure APIs and serverless functions. I focused on creating smooth user experiences while connecting apps seamlessly to blockchain services.

The nexus | **Full-Stack Web Developer** — Peshawar, Pakistan | June 2023 - October 2024

As a Full-Stack Developer at The nexus Hotel Apartments, I spearheaded the development and maintenance of the web application, ensuring alignment with evolving requirements and industry standards. Collaborating closely with stakeholders, I implemented essential features and optimized performance to enhance user experience. Proactively identifying areas for improvement, I proposed innovative solutions in a dynamic team environment, achieving project goals efficiently.

BitCoderLab | **Frontend Developer** — Peshawar, Pakistan | March 2023 - July 2024

At BitCoderLab Pvt Ltd, I served as a Next.js Developer, where I played a pivotal role in building robust, scalable web and desktop applications. My work included developing a Learning Management System (LMS) for SBBWU using Electron, along with contributing to innovative platforms like Impact Match. By employing modern frameworks and best practices, I ensured the delivery of user-centric, high-performing solutions that catered to diverse needs and industries.

Skills

Programming Languages:	Javascript, C++, Python
Libraries/Frameworks:	Reactjs, Nextjs, React Native, Nodejs, Expressjs, Mongoose, Prisma, Python
Tools / Platforms:	Formik, Yup, Framer Motion, Firebase, AOS, EmailJS, Lottie-React, scss, Git, NextAuth, Nodemailer, Docker, Containers, AWS, React-Spring, React-Parallax, zod, shadcn UI, privy, ethers, langchain
Databases:	MySQL, CockroachDB, Supabase, MongoDB, Firebase

Projects / Open-Source

TrinityPad | **Link** — *Nextjs, React Native, Expressjs, Ethersjs, mongoose, MongoDB*

TrinityPad | Full-Stack Developer
Built a React Native mobile app for decentralized team collaboration.
Contributed to the web version using Next.js and Tailwind CSS.
Integrated Privy wallet authentication and Ethers.js for secure Web3 onboarding.
Deployed using Firebase and implemented Zustand for global state management.

Impact Match | **Link** — *React, styled-components, Socket.io, scss*

Created a matchmaking platform connecting NGOs, donors, and volunteers.

Developed using Next.js (frontend) and Node.js with MongoDB (backend).
Enabled secure logins, profiles, and opportunity listings.
Integrated dynamic filtering, messaging, and analytics dashboard.

CarMed Vehicle Services | Link *Next, Prisma, Mongoose, MongoDB, Firebase, Google Maps*
Built a full-featured car rental platform with a responsive and intuitive UI.
Used Next.js and Tailwind CSS for the frontend; integrated Firebase for backend services.
Implemented car listings, booking functionality, and admin management.
Enabled real-time updates, authentication, and cloud-hosted data storage.

Prism (GameGPT) | Link *React Native, Vercel Functions, styled-components, Firebase, Supabase*
Building a mobile app that lets users generate educational games powered by GPT-based AI.
Developed with React Native CLI for enhanced native performance and platform control.
Integrated dynamic prompt handling and AI-driven game logic using OpenAIs API.
Focused on delivering engaging, responsive UI with custom animations and cross-platform support.

Certifications

- JAVASCRIPT - **TestDome**
- REACT - **TestDome**
- CSS - **HackerRank**
- Google Developer Student Club - **GDSC**
- The Complete JavaScript Course 2025: From Zero to Expert! - **Udemy**