

Muhammad Junaid

Full-Stack Engineer · React Native · Next.js · Node.js

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SUMMARY

Full-stack engineer with hands-on experience architecting and shipping multi-platform applications using React Native, Next.js, and Node.js. Built production-systems with real-time sync, scalable backend architecture, and mobile-first UX optimized for low-bandwidth environments. Strong focus on product engineering, performance, and clean system design.

SKILLS

Frontend: React, Next.js, TypeScript, Tailwind CSS, GSAP

Mobile: React Native, Expo, EAS

Backend: Node.js, Express.js, REST APIs

Databases: MongoDB, Firebase, Supabase, Redis

Tools: Git, GitHub, Vercel, Render, Cloudinary, Postman, Figma

PROJECTS

KaamConnect — Multi-Sided Service Marketplace [React Native](#) · [Next.js](#) · [Node.js](#) · [MongoDB](#) · [Cloudinary](#) 2026

- Architected and shipped a 3-platform service marketplace MVP (client app, partner app, admin dashboard) in 2 weeks using React Native, Next.js, Node.js, and MongoDB.
- Designed a real-time event-driven booking system using MongoDB; booking state syncs across all three platforms instantly without polling.
- Implemented full KYC document upload pipeline with validation and secure Cloudinary storage, supporting worker onboarding at scale.
- Designed admin dashboard in Next.js with booking oversight, partner approval flows, and live status monitoring across all user types.

Full-Stack E-Commerce Platform [React](#) · [Node.js](#) · [Express](#) · [MongoDB](#) · [Firebase Auth](#) 2025

- Participated in Saylani Hackathon to build an end-to-end store with product management, responsive checkout UI, and dynamic state management.

Additional projects (animated UIs, Figma-to-code, CLI tools) available at muhammadjunaid.dev

EDUCATION

University of Peshawar — Govt. College Peshawar City — BS Computer Science 2022 – 2026

Currently in 8th semester; degree expected 2026. Relevant coursework: Data Structures & Algorithms, Operating Systems, Database Systems, Software Engineering, Computer Networks.

CERTIFICATIONS

Saylani Mass IT Training (SMIT) — Web & Mobile App Development — Batch 3 Nov 2024 – Apr 2026

- 18-month intensive program covering the full MERN stack, REST API design, and cross-platform mobile development with React Native and Expo.

DIT — Diploma in Information Technology Completed

- Covered computer fundamentals, MS Office (Word, Excel, PowerPoint), Windows & Linux OS, networking basics, and IT support essentials.

LANGUAGES

Urdu (Native) · English (Professional) · Pashto (Conversational)