UMAR AZAM

Mobile App Developer Intern — BS Computer Science Student, University of the Punjab
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SKILLS

Languages
TypeScript, JavaScript, C++

Frontend
React, React Native (bare CLI), Tailwind CSS, HTML5/CSS3, shadcn-ui

Backend
Node.js, Express.js, REST APIs, RBAC, JWT, MongoDB, Mongoose

Testing & CI/CD
Jest, Supertest, RN Testing Library, GitHub Actions, Docker

Mobile & Tools
React Navigation, Reanimated, Firebase (FCM), Git/GitHub, Cloudinary

STRENGTHS

- Quick Learner
- Problem Solving
- Team Collaboration
- Detail-Oriented

LANGUAGES

Urdu — Native

English — Intermediate

SUMMARY

BS Computer Science student (5th semester) and mobile app development intern with hands-on experience building and shipping full-stack and mobile applications, including a production-deployed marketplace app.

Comfortable across React, React Native, Node.js/Express, and MongoDB, with a strong interest in mobile and backend engineering.

EXPERIENCE

Mobile App Developer — Intern
Jun 2026 – Present

Technic Mentors, Gujranwala

- Working as a mobile app development intern at a Gujranwala-based software house, collaborating with the engineering team to build, maintain, and improve React Native applications through feature development, bug fixes, and code reviews.

PROJECTS

SmartMart — Mobile Marketplace App
2026

React Native, TypeScript, Node.js, Express, MongoDB
Download (APK): https://tinyurl.com/smartmartv1

- Built a full-stack marketplace app (React Native, Node.js, Express, TypeScript) featuring role-based access control (RBAC), multi-method authentication (JWT/Google/OTP), cart, checkout, and order tracking systems.
- Designed comprehensive analytics dashboards for seller payouts and admin moderation, backed by automated testing (Jest, Supertest) and automated GitHub Actions CI pipelines to deploy production-signed Android APKs.

Pharmacy POS System
In Progress

Point-of-sale and inventory management system for pharmacies

- Building a point-of-sale application to manage pharmacy inventory, billing, and sales records.

APS School & College Kharian — Website
2026

React, TypeScript, Vite, Tailwind CSS, shadcn-ui
Live Site: https://gakwebsite.netlify.app/

- Designed and developed an 8-page responsive school website featuring an authentication system, role-based admin dashboard, and interactive elements like an image slider, animated statistics, and a live news ticker.

FoodOnRoute — Food Delivery App
2025

React, TypeScript, Vite, Zustand, React Map GL, Framer Motion

- Built a food delivery concept app for ordering to a current or future GPS location, with nearby restaurant discovery and real-time order tracking.

EDUCATION

Bachelor of Science in Computer Science (BSCS)
University of the Punjab, Gujranwala — 5th Semester (Current)

CERTIFICATIONS

Introduction to Mobile Development — Coursera, 2025
Effective Presentations, and Resume Writing & Job Interviewing — HP LIFE, 2025
Digital Marketing — e-Rozgaar, 2024
Virtual Assistant Training — Alibaba.com, 2025
Basic Life Support — Rescue 1122, 2024