

Umidjon Jumaqulov

Frontend & Android Developer

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EDUCATION:

NEW UZBEKISTAN UNIVERSITY 2024 - 2028

Bachelor of Computer Science
Cyber Security

RISHTAN SPECIALIZED SCHOOL 2022 – 2024

SKILLS:

- Web: React, Next.js, Tailwind CSS, TypeScript
- Mobile: Kotlin, Jetpack Compose, MVVM
- Backend: Firebase Auth, Firestore, Django (Basics)
- Tools: Git, GitHub

LANGUAGE:

- Uzbek (Native)
- English

SUMMARY:

Passionate Frontend and Android Developer with a focus on building secure, scalable applications. Experienced in developing educational platforms using React and Next.js, as well as native mobile apps with Kotlin and Jetpack Compose. Skilled in integrating Firebase services for real-time data and authentication.

EXPERIENCE:

WASP-2 AI

2025 - PRESENT

Frontend and Android developer

Developed an educational platform for real-time quizzes and digital classrooms. Implemented MVVM architecture.

EDIFY (TESTEDIFY.UZ) | LEAD DEVELOPER

2025 - PRESENT

- SaaS Architecture: Engineered a full-scale educational platform serving 100+ learning centers and 300+ users with 100k+ test questions.
- Tech Stack: Developed a high-performance Next.js web portal and a native Kotlin/Jetpack Compose Android app using MVVM architecture.
- AI & Logic: Integrated AI-powered test generation and automated grading systems, reducing teacher prep time by over 50%.
- Engagement: Built a Gamification Engine (XP, Leaderboards) and secure anti-cheat mechanisms for exam integrity.
- Real-time Data: Leveraged Firebase and Retrofit for seamless cloud synchronization between web and mobile interfaces.

FEATURED GITHUB PROJECTS

Edify Student | Next.js, Firebase, Tailwind CSS

- github.com/umidjon0339/edify-student
- Built the core frontend architecture for the Edify educational ecosystem.

HealthPlus Clinic | Next.js, TypeScript, Tailwind CSS

- github.com/umidjon0339/healthplus-clinic
- Developed a high-performance clinic management landing page. Focused on modular component design, responsive UI/UX, and optimized asset loading for medical service representation.