

XASANOV IBROHIM

Tashkent, Uzbekistan | +998 97 007 20 45 | xasanovdev.work@gmail.com

github.com/xasanovdev | linkedin.com/in/xasanovdev | ibrohim.life

SUMMARY

Software Engineer with 2+ years of experience building and shipping production web applications using React, TypeScript, and Vue. Experienced in EdTech and SaaS products, with a focus on scalable user interfaces, complex business workflows, and cross-functional collaboration. Actively expanding expertise in backend development, distributed systems, and modern application architecture.

EXPERIENCE

SATashkent

Sep 2025 – May 2026

Frontend Engineer

- Developed frontend features across student, teacher, and administrative workflows within a SAT preparation LMS
- Engineered a 1:1 digital replica of the official SAT Bluebook — timed sections, module-adaptive routing, mark-for-review, embedded calculator, and answer-grid parity — delivering a near-identical exam experience
- Designed and implemented gamification features, including badges and leaderboards, for a SAT preparation platform used by 1,000+ active students

1doc.uz

May 2025 – Sep 2025

Frontend Developer

- Joined as frontend engineer at an early-stage B2B legal SaaS; owned client-side architecture and shipped the MVP end-to-end
- Built a Google Docs-style rich-text editor from scratch, replicating the editing experience 1:1 with selection-anchored inline comments
- Integrated an AI writing assistant directly into the editor that drafts, rewrites, and edits legal documents inline from natural-language prompts

Commeta

Apr 2024 – Dec 2024

Frontend Developer

- Integrated AI-powered Uzbek proofreading and grammar correction using the Tahrirchi AI API.
- Configured ESLint, Prettier, Husky, Commitlint, and Git standards across 8 projects to enforce consistent development practices
- Improved application performance across 3+ projects through bundle optimization, lazy loading, and rendering improvements
- Built survey creation, response collection, and analytics features for business partners and end users
- Developed subscription and feature-access functionality for “Start” and “Advanced” business plans

EDUCATION

Tashkent University of Information Technologies

Tashkent, Uzbekistan

B.S. Software Engineering

2026

- Relevant Coursework:** Data Structures & Algorithms, Databases, Operating Systems, Computer Networks, Software Architecture, Web Development

Muhammad al-Khwarizmi Specialized IT School

Tashkent, Uzbekistan

Secondary Education — Information Technologies

2022

SKILLS

Programming Languages: JavaScript, TypeScript, SQL

Frontend: ReactJS, Next.js, Vue3, Nuxt3, Redux, Tailwind, Shadcn UI, Antd.

Backend: Nest, Node, Postgres(Prisma), MongoDB.

Development Practices: Agile, Scrum, Git Flow, Code Reviews, Feature Ownership, Cross-functional Collaboration

Spoken Languages: Uzbek (native), Russian (B2), English (B2)

ACHIEVEMENTS

AI500 Hackathon 2025: Top 50 finalist (1,345+ teams) with Escrow Guard, an AI-powered escrow and fraud-prevention platform.

HackUnicorn 2025: Selected for a startup accelerator camp focused on product validation, mentorship, and investor pitching.