

AZIMBEK HAKIMOV

Software Engineer

Phone: +998 (90) 564 37 04

Email: azimbekhakimov2@gmail.com

LinkedIn: Azimbek Hakimov | GitHub: github.com/Az1mbek-Xak1mov

Work experience

Jaunary 2026 – May 2026

Converza | Tashkent, Uzbekistan

Chief Technology Officer (CTO) & Founder

- Architected and built the AI marketing platform entirely from scratch.
- Successfully secured \$35,000 in pre-seed funding from Aloqa Venture VC.
- Selected for the Uzcombinator accelerator program out of 1,800 participating startups, receiving a \$1,000 scholarship, mentorship, and a fully equipped office workspace for 45 days.

March 2025 – January 2026

Allhomes Properties | Dubai, UAE (Remote/Hybrid)

Python Backend Developer

- Architected a custom Admin Panel allowing non-technical staff to dynamically construct landing pages using a component-based system without code changes.
- Developed a lightweight, responsive WhatsApp-style communication interface using FastAPI and semantic HTML/CSS.
- Conducted technical competitive analysis of Dubai-based real estate platforms to drive feature planning and backend optimization.

December 2024 – April 2025

Turtopar.uz / StartApp Marketplace | Tashkent, Uzbekistan

Python Backend Developer

- Developed core backend services, centralizing tour data from across Uzbekistan into a single aggregator.
- Engineered a fully automated AI pipeline to validate, add, and update tour listings autonomously, eliminating manual data entry overhead.

Key Projects

lisn.dev | *AI Call & Chat Analysis Platform*

- **Description:** A platform for developers and SaaS teams to process audio and chat logs at scale. Users can define custom extraction parameters (summaries, objections, sentiment, QA scoring, compliance issues, or custom JSON) via prompts.
- **Technical Implementation:** Built the backend using FastAPI and "vibecoded" the frontend using Claude. Integrated major LLM and STT (Speech-to-Text) provider APIs. Structured as webhook-first with CSV export capabilities.
- **Infrastructure & Services:** Deployed using Docker Compose. Database managed with PostgreSQL. Handled payments via Stripe integration. Set up authentication using Google OAuth and managed automated email registrations via Resend.

marstiffacademy.uz | *LMS for Marstiff Sat Education Center*

- **Description:** A closed educational platform for enrolled online students to access video lectures, submit assignments, and manage coursework.
- **Technical Implementation:** Engineered a 3-tier access control system with dedicated panels for Students, Teachers, and Administrators.
- **Infrastructure & Services:** Developed the core API in FastAPI, utilizing PostgreSQL for relational data and AWS S3 for secure, scalable video storage and delivery.

rentsolution.uz | *Real Estate Filtering & Aggregation Service*

- **Description:** A closed-access platform connecting users with direct apartment owners, bypassing traditional agency bottlenecks.
- **Technical Implementation:** Developed comprehensive filtering logic to normalize diverse data sets into a unified format.

- **Infrastructure & Services:** Built entirely on FastAPI and PostgreSQL. Implemented dynamic web scraping pipelines, utilizing varying extraction techniques adapted to the security layers of target property websites.

Education

Westminster International University in Tashkent (WIUT)

B.Sc. in Computer Science (Level 5) | 2023 – Present

- **Performance:** Maintaining an average mark of 70 (Distinction level, pass mark 40).
- **Coursework:** Programming, Algorithms and Data Structures, Artificial Intelligence, Graphic Design.

Professional development, courses

42.uz

System Design

PDP IT Academy

Advanced Python Backend Development (10-Month Program)

Skills

Languages

- **Uzbek:** Native
- **English:** B2 (Upper Intermediate)
- **Russian:** C1

Technical & AI Skills

Python FastAPI Django PostgreSQL SQLite Redis AWS S3 Docker Docker Compose
Nginx Linux Git Stripe API Google OAuth Resend Web Scraping NLP Automation
LLM Integration

AI Engineering & Agentic Workflows

Model Context Protocol (MCP) SDK Agents LLM Integration STT Integration Prompt
Engineering Claude Code Copilot AI Automation

Summary

Results-driven Software Engineer dedicated to robust system design and scalable software architecture. Proven ability to translate complex business logic into live technical solutions, automating business processes and delivering high-performance web applications. Highly adept at building complete, end-to-end full-stack projects efficiently by leveraging advanced AI workflows and agentic assistance.