

KHUSAN IBROKHIM

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OBJECTIVE

Software Engineer with 4+ years of experience in [Innovative Development Agency](#), seeking full-time Backend Engineer roles.

EDUCATION

B.S. of Information System and Technology, Tashkent State Transport University 2022 - 2026

Relevant Coursework: Focus on Algorithms, Data Structures, Operating Systems, Web Programming and Databases.

EXPERIENCE

Backend Engineer (Python, GoLang) Apr 2025 - Present
Innovative Development Agency *Tashkent, Uzbekistan*

- I started my work as a Python Developer and later expanded my expertise to developing projects in Go (Golang).
- Built a DOI alternative system using Go (Golang) for managing and indexing Uzbek scientific publications in compliance with international standards.

Backend Engineer Oct 2024 - Apr 2025
[National Statistics committee of the Republic of Uzbekistan](#) *Tashkent, Uzbekistan*

- Developed a GIS project using GeoDjango to display statistical data on population and gender distribution by region, improving geospatial data visualization and accessibility.
- Updated an old Django project from version 2.2 to 5.0 by implementing database indexing and query optimization, reducing query execution and enhancing system performance. The front end was rewritten in Jinja, leading to a more modern and user-friendly design.
- Developed a Unified State Register system for organization registration, streamlining data management and improving accessibility for government entities.

Backend Engineer Oct 2022 - Feb 2024
ICT Academy *Tashkent, Uzbekistan*

- Developed and deployed a full-featured Learning Management System (LMS) for lms.tift.uz to digitalize student-teacher interactions. Implemented core modules: user management, course content delivery, grading, and attendance tracking.
- Helped a local retail store double its online sales within a year by building an SEO-optimized lead generation website. Designed and developed a new landing site focused on driving organic traffic and redirecting qualified leads to the client's main store platform.

PROJECTS

Hiring Search Tool. In Uzbekistan, taxi services for regions are not well developed, so people traveling between cities usually use Taxi Telegram channels. There are dozens of such channels, all doing the same thing. Since there are too many, I wanted to combine them into one system and created a bot. Right now, this project is in the MVP stage, but in the future, it could reach the level of Yandex Go or even beyond! ([Try it here](#))

TECHNICAL SKILLS

Proficients: Python, GoLang, JavaScript, SQL (Postgres)
Technologies: Django, FastAPI, Echo, Git, Docker, Unit Test, CI/CD, Redis, RabbitMQ, Celery
Languages: Russian (A1), English (B1), Uzbek (C2)