

Islom Sobirov

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TECHNICAL SKILLS

Programming Languages: Golang, Python

Databases: PostgreSQL, MySQL, Redis, MongoDB

Frameworks: Django, FastAPI, Aiohttp

DevOps & Tools: Kubernetes, Docker, RabbitMQ, ElasticSearch, gRPC, Git, DataDog, Kafka

Cloud & CI/CD: Google Cloud Platform (GCP), GitHub Actions

EXPERIENCE

Uzum - Biggest marketplace in Uzbekistan

July 2024 – Present

Senior Backend Engineer

Tashkent, Uzbekistan

- Led team of backend engineers in developing and maintaining services
- Implemented scalable backend workflows for product authenticity checks, handling 3,000–5,000 product reviews daily with high reliability.
- Improved code quality and maintainability by introducing test coverage, enforcing coding standards with linters, and implementing trunk-based development practices

Super Dispatch

Nov 2021 – June 2024

Senior Backend Engineer

Tashkent, Uzbekistan

- Developed a PDF Parser microservice, reducing order creation time from 3–5 minutes to 1–2 seconds.
- Optimized REST APIs, decreasing response times by 90% (from 2–4 seconds to 200–300 ms).
- Mentored 5+ engineers, fostering skill development and improving code quality.
- Achieved 90%+ test coverage, significantly increasing codebase reliability.
- Implemented CI/CD pipelines, reducing deployment times by 50%.
- Facilitated Agile ceremonies, enhancing team productivity through retrospectives and sprint planning.

Express24

May 2019 – Nov 2021

Backend Engineer

Tashkent, Uzbekistan

- Enhanced system availability to 99.9% through architectural upgrades and proactive monitoring.
- Built an Elasticsearch-based search microservice, reducing query times by 90%.
- Enabled 200% company growth by improving system scalability.
- Supported over 5 million annual orders through performance enhancements.

Evos IT Center

Jan 2018 – Feb 2019

Backend Engineer

Tashkent, Uzbekistan

- Developed and optimized internal REST API services.
- Improved system functionality by refining existing endpoints.

PROJECTS

Worklance

June 2020 – Present

- Developed a job-matching platform for engineers using Laravel and MySQL.

Automating Medical Record Insertion

May 2018 – May 2020

- Designed tools to digitize medical records for government systems, reducing manual work by 80%.

EDUCATION

Inha University in Tashkent

Aug 2018 – May 2022

Bachelor's Degree in Computer Science

Tashkent, Uzbekistan

- Relevant coursework: Distributed Systems, Database Management, Cloud Computing.

ACHIEVEMENTS

Team Leadership: Mentored junior developers and facilitated technical knowledge sharing.

Performance Optimization: Delivered 90%+ latency improvements for backend services.

Scalability: Built scalable systems handling thousands of requests per second with 99.9% uptime.