

Shaxriyor Jabborov

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Experience

- DevOps Engineer**, Zaytra AI – Tashkent, UZ Jul 2025 – Present
- Led technical operations for an early-stage AI startup, owning infrastructure, deployment, and system reliability end-to-end
 - Built and maintained CI/CD pipelines enabling fast, reliable deployments
 - Purchased and configured domain, SSL, and DNS; ensured a secure, professional web presence
 - Containerized the application and handled production deployment with Docker on a dedicated server
 - Set up corporate email infrastructure and productivity tooling
 - Established monitoring, logging, and alerting for uptime and incident response
 - Mentored interns and junior developers; bridged technical needs and operational goals
- DevOps Engineer**, PraaktisGO – Tashkent, UZ Jan 2025 – Present
- Managed and optimized PraaktisGO (white-label of KPI.com) in a dedicated cloud environment
 - Migrated from shared KPI.com infrastructure to dedicated setups on AWS and Google Cloud
 - Implemented Docker-based deployments to standardize rollout and simplify ops
 - Configured AWS Global Accelerator and ELB to reduce latency for international users
 - Established monitoring and alerting to track service health and minimize downtime
 - Leveraged AWS Activate and Google Cloud startup credits to control infrastructure costs
 - Provided SRE support: uptime monitoring, log analysis, and incident response
- DevOps Engineer**, kpi.com – Tashkent, UZ May 2023 – Present
- Designed and deployed a centralized observability stack with Grafana, Prometheus, and Loki to improve visibility and reduce incident response times
 - Prevented production outages by identifying Tomcat thread exhaustion; implemented webhook-driven restarts to reduce unexpected downtime
 - Built a custom Prometheus exporter in Python for internal business metrics and analytics
 - Automated schema migration workflows with a Python CLI to copy DB schemas across dev/stage/prod
 - Optimized AWS resources (e.g., EC2, S3) and adopted a Savings Plan, cutting monthly cloud costs by **20%**
 - Streamlined internal tooling for DB management, monitoring, and incident alerts across multiple SaaS environments
- DevOps Engineer (Contract)**, Retouch Garage – Tashkent, UZ Jun 2025 – Jul 2025
- Mentored intern developers and promoted best practices
 - Deployed a secure landing page to production and improved user experience
 - Implemented a lead-capture workflow to speed up client inquiry handling
- DevOps Engineer (Freelance)**, IZISH – Tashkent, UZ Nov 2024 – Jul 2025
- Deployed *izish.uz* to a cloud environment for reliable uptime and scalability
 - Built GitLab CI/CD pipelines for automated testing and deployments to staging and production
 - Set up clean environment separation with environment-specific variables
 - Implemented automated backups and recovery plans for DR and business continuity
 - Integrated Prometheus and Grafana for metrics and application health monitoring
 - Collaborated with developers to troubleshoot deployments and improve delivery speed
- Frontend Engineer (Intern)**, DataSite Technology – Tashkent, UZ Sep 2022 – May 2023
- Learned and applied HTML5, CSS3, JavaScript, and React on real client projects under senior guidance
 - Built responsive websites/landing pages with attention to UI/UX and mobile compatibility
 - Converted Figma designs to functional pages; used npm, VS Code, and browser dev tools

Education

Tashkent State University of Economics, Bachelor's Degree in Economics

Sep 2022 – Present

Technologies

Languages: Python, Bash

Platforms/Cloud: AWS (EC2, S3, ELB, Global Accelerator), Google Cloud, Azure

DevOps/Infra: Linux, Docker, Nginx, Apache Tomcat, Jenkins, Git, GitHub, GitLab, GitLab CI/CD, GitHub Actions, VMware, DNS, Networking

Observability: Prometheus, Grafana, Loki, Promtail, Alertmanager

Data/DB: SQL, PostgreSQL

Web/Frontend (foundational): HTML, CSS, JavaScript, React

Languages

Uzbek (Native) | English (C1 - Advanced) | Russian (A1 - Basic)