

Umidjon Ummataliyev

🏢 Backend Engineer, 📍 Tashkent, Uzbekistan

✉️ @the_elita | 📞 +998 93 885 77 47 | 📧 djohnummataliyev@gmail.com

Professional Summary

Results-driven software developer with 2+ years of experience building scalable Python applications. Skilled in backend development, DevOps, and cloud technologies. Proven ability to deliver efficient solutions, collaborate with cross-functional teams, and adapt to evolving tech trends. Successfully implemented CI/CD pipelines, automated deployment processes, and optimized system performance. Experienced in working with Django, FastAPI, Docker, and AWS. Strong problem-solving skills and a proactive approach to learning and professional growth.

Skills



Languages: Python, Go (elementary)

Frameworks: Django, FastAPI, Flask

Databases: PostgreSQL, MySQL, MongoDB, Redis

DevOps: Docker, Docker Compose, CI/CD, Nginx

Cloud: DigitalOcean (Droplets, Spaces), AWS (S3), Heroku

Tools: Git, JIRA, Trello, ClickUp, Slack

Libraries: Telebot, Telethon, Aiogram, SQLAlchemy, Celery, Pydantic

Languages (Spoken): Uzbek (Native), English (B2), Russian (B1)

Experience

Backend Engineer, DevSymfony (Aug 2024 – Present)

- Integrated and customized payment systems to improve user experience and ensure secure transactions
- Created an online flight booking platform with admin features, including employee billing, to enhance efficiency
- Engineered a system for calculating car fuel consumption using asynchronous database operations for real-time data processing
- Refactored the user actions section to use NoSQL instead of SQL, improving data handling, scalability, and reducing latency by up to 20%

Backend Engineer, Felix IT Solutions (Jan 2024 – Aug 2024)

- Maintained backend systems for multiple websites, enhancing performance by 25%.
- Enhanced SEO performance across multiple projects, increasing scores to over 90% by implementing targeted optimizations
- Implemented backend services for an educational platform, enhancing scheduling, resource access, and content sharing features
- Integrated payment systems into the e-commerce platform, enabling smooth online transactions and enhancing the user purchasing experience

Backend Engineer, Sciencetech Solutions (May 2023 – Dec 2023)

- Automated CI/CD pipelines, reducing deployment time by 30%.
- Led the containerization of applications using Docker, ensuring scalable and efficient deployments across multiple environments
- Handled both backend development and testing, contributing to application development and ensuring quality through thorough testing
- Implemented WebSocket-based HTTPS connections to enable real-time data processing and seamless communication between users and servers

Intern, Borche (Mar 2023 – May 2023)

- Built and deployed a company website using Django, hosted on a server for scalable performance
- Improved page load times by 20% through the implementation of caching techniques and request minimization

Education

Master's Degree, Tashkent State Technical University (2023 – 2024)

Bachelor's Degree, Tashkent State Technical University (2019 – 2023)

Technical Certifications:

- Database (PostgreSQL) (Najot Ta'lim)

- Python Backend & Django (PDP IT Academy) - Frontend & Django REST Framework (Udemy)

- Python Full-Stack & Telegram Bot Development (Mohirdev)