

Profile Image

Murtazo Khurramov

Backend Engineer

Uzbekistan

O'zbek, Ingliz

Profile Completion: 67%

Employment history

<div>DevBoys Position: Python Backend Engineer, CEO, and Team Lead Duration: 01.03.2023 - 01.03.2024 Location: Uzbekistan Surkhandarya</div> <div><ul style="list-style-type: none">• Developed the backend infrastructure for multiple applications, enhancing system performance and user experience.• Streamlined the deployment process of backend components onto servers, improving deployment efficiency by 20%.• Led the overall team, fostering a collaborative environment and improving team productivity by 30% through effective task delegation and time management.</div>
<div>Fiverr Position: Self-employed, Freelance Software Engineer Duration: 01.11.2022 - 01.02.2024 Location: Uzbekistan Tashkent</div> <div><ul style="list-style-type: none">• Acquired and applied skills in client interaction, project management, and development, leading to a 20% increase in client satisfaction and project delivery efficiency.• Developed several Telegram bots for different applications such as online dating, Marvell Learning Center, currency conversion, and an online store, enhancing user interaction and real-time responses by 30%.• Created a Telegram bot capable of converting four different currencies in real time using data from the National Bank of Uzbekistan, providing users with accurate and instant currency conversion, improving user experience by 25%.</div>
<div>Ministry of Youth Policy and Sports Development Position: Intern Backend Engineer</div>

Duration: 01.06.2022 - 01.09.2022

Location: Uzbekistan Tashkent

- Developed a comprehensive API strategy to streamline communication between systems, resulting in a 20% increase in efficiency and reducing development time by 30%.
- Implemented project management best practices using GitHub, leading to a 15% improvement in team collaboration and project delivery timelines.
- Collaborated with cross-functional teams to develop the backend of the Digitization and Automation Center website, utilizing Python, Django, and DRF technologies.

Education

No records to show

Portfolio

Backend of Kelishamiz Mobile and Web Applications

<https://github.com/DeveloperBoys/kelishamiz-backend>

The Classifieds backend, built with Django and Docker offers scalable infrastructure for classifieds apps. Key features include ad paymen, 2-mode auth