

Muzaffar Nazarkhudoev

Backend Developer

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 12.07.2002

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Summary

Backend-focused Full-Stack Software Developer with 3 years of experience building and maintaining web applications using Python, Django, Django REST Framework, React, and PostgreSQL. Built the complete backend system for a medical center in Naryn, Kyrgyzstan, including patient management, appointment scheduling, authentication, and REST API development. Experienced in designing database-driven applications, integrating frontend and backend systems, optimizing SQL queries, and developing secure, maintainable software. Also contributed to a trucking management platform for a US-based company, delivering backend services and responsive frontend features while collaborating directly with stakeholders. Strong understanding of the full software development lifecycle, with a focus on reliable backend architecture, performance, and code quality.

Professional Experience

06/2025 – 08/2025

Remote

Iron Bull Inc. (USA), Full-Stack Freelance Developer (Remote)

- Developed a trucking-management web application using Python, Django, Django REST Framework, React and PostgreSQL.
- Built REST API endpoints and authentication flows, and connected frontend features to backend services.
- Delivered responsive UI features and worked directly with stakeholders to clarify requirements, implement changes and resolve reported issues.

03/2025 – 10/2025

Naryn, Kyrgyzstan

University of Central Asia – MMD Stock Project, Full-Stack Developer

- Extended a warehouse-management system with frontend features for inventory tracking, stock visibility and order-processing workflows.
- Integrated React interfaces with backend services and collaborated with stakeholders to translate operational needs into application features.
- Contributed to testing and debugging to improve the reliability and usability of the application.

06/2024 – 12/2024

Naryn, Kyrgyzstan

University of Central Asia – MMD Stock Project, Backend Developer

- Developed and maintained backend services for a warehouse-management system, supporting inventory tracking and secure access to information.
- Designed database solutions and worked on query optimization to support efficient data retrieval.
- Integrated APIs with frontend components and performed testing and debugging of backend functionality.

09/2023 – 06/2024

Bishkek, Kyrgyzstan

University of Central Asia (DevClub), Backend Developer

- Developed Django backend functionality for a medical-center application, including patient-management and appointment-scheduling workflows.
- Implemented APIs and database-backed features and collaborated with frontend developers to integrate authentication and user-facing functionality.
- Worked with project stakeholders to deliver features aligned with application requirements.

Education

2021 – 2026

BA in Computer Science, *University of Central Asia*

Naryn, Kyrgyzstan

Skills

Backend:

Python, Django, Django REST Framework, Java, Java Spring Framework, REST API design, authentication, server-side development

Databases:

PostgreSQL, MySQL, SQL, relational data modeling, query optimization

Frontend:

React, JavaScript, HTML, CSS, Bootstrap, responsive UI and API integration

Tools & Practices:

Git, Linux, debugging, code review collaboration, technical documentation, testing

Languages

• Tajik

• English

• Russian