

ASATULLAEV ABDURAKHMION

SOFTWARE DEVELOPER

[GitHub](#)

[Linkedin](#)

[Gmail](#)

+998 99 889 59 89

FRAMEWORKS & TECHNOLOGIES

Python Django DRF SQL Redis Docker

Linux GIT Nginx Jira JavaScript React JS

LEARNING SKILLS

FastAPI GraphQL

EDUCATION

Kimyo International University in Tashkent

2021 – 2025

Degree: Bachelor, B.Eng in Information System Engineering

ABOUT ME

Greetings! I'm Abdurakhmon, a dedicated and ambitious Full-Stack Developer with a deep passion for crafting digital solutions. At 22, I have already gained substantial experience in building systems and websites from the ground up—transforming ideas into fully functional applications with clean, efficient, and scalable code. Currently, I am a senior student at Kimyo International University in Tashkent (KIUT), where I continuously refine my expertise.

I thrive in fast-paced environments that challenge me to push my limits, sharpen my problem-solving abilities, and master the latest innovations in technology. With an insatiable curiosity and a commitment to excellence, I am eager to contribute my skills to forward-thinking teams and groundbreaking projects.

WORK EXPERIENCE

• Full-Stack Developer

February, 2023 – present

[Bar Code Technologies](#), Tashkent City

Project Overview

The project focuses on transaction automation and fiscalization for local companies, streamlining payments, and order processing through integration with existing providers. It enables seamless payment execution for orders, ensuring a smooth and efficient financial workflow. Additionally, the system enhances client communication by sending automated order notifications via email and SMS. A robust billing system allows clients to monitor and control their transactions, while the platform also processes orders to enable tracking and management. Furthermore, a custom remote payment solution leverages our proprietary payment processing logic for secure and optimized transactions.

My Contributions

- Integrated major payment providers ([PayMe](#), [Click](#), [Uzum](#), [Anor](#)).
- Remote payment system using custom processing logic ([Scan2Pay](#)).
- Developed a billing system for client monitoring and management.
- Implemented an automated notification system via email and SMS.

- **Python Developer**
[Wiener Deming](#), Tashkent City

June, 2021– May, 2022

Project Overview

I developed and maintained the backend service for Ritm, a web application that provides business automation solutions such as sales management, inventory tracking, and CRM. Designed for businesses of all sizes, Ritm offers a user-friendly platform that streamlines operations and enhances efficiency. Built for scalability, the platform adapts to the evolving needs of businesses, ensuring long-term sustainability.

My Contributions

- Built and maintained the backend service for the web application.
 - Optimized database queries to improve service performance.
 - Collaborated with the frontend team on service utilization.
 - Used Postman to:
 - Test and identify bugs in the service.
 - Create service documentation for the frontend team.
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SIDE PROJECTS

- **Backend Developer**
[Kimyo International University in Tashkent](#), Tashkent City

Project Overview

Along with three talented students, I developed an Offline Entrance Exam System for the university's Master's degree admissions, ensuring a secure and automated examination process without requiring continuous online connectivity. The system featured a three-step examination process, where each examinee received a unique, one-time authentication credential within a set time window, and 66% of the exam scoring was automated, streamlining evaluation and improving efficiency.

My Contributions

- Led the backend and server-side development, ensuring optimal system performance and security.
- Designed and implemented the authentication system to prevent unauthorized access.
- Developed automated scoring mechanisms to streamline the grading process.