

Sardorbek Makhmudov

sardorbekmaxmudov33@gmail.com

Junior Python Developer | Chirchiq, Uzbekistan

+998880141579 | [linkedin](#) | [github](#) | [telegram](#) | [portfolio](#)

About Me

My name is Sardorbek Makhmudov. I am 22 years old. I am a Python developer eager to start my career in backend development. With a solid understanding of Python, Django and SQL. I am enthusiastic about learning and applying my skills to real-world projects. My goal as an intern is to grow professionally, contribute to team success and gain hands-on experience in developing efficient and user-friendly systems.

Pet Projects

Ecommerce | *Django & DRF, PostgreSQL, Docker, Celery, Redis, RabbitMQ*

[github](#)

- A REST API has been developed for the backend of the e-commerce system.
- Added user management and authentication processes simplified through Djoser integration.
- Added online payments via (stripe.com).
- Added SMS gateway system via (infobip.com) for authentication process.
- Used to send notifications to Telegram for admin convenience via Celery, RabbitMQ and Redis.
- All API endpoints are documented through Swagger and provide a convenient interface for frontend.
- An advanced search and filter system allows users to find products quickly and easily.
- Tests are written and their continuous execution is automated using GitHub Actions.

Maxway | *Django, PostgreSQL, HTML, CSS, JS*

[live](#) | [github](#)

- Maxway is a modern, secure, and optimized backend solution for fast food restaurants, and is a real business-ready project.
- Added a menu viewing and convenient ordering system for users, a simplified interface, and a design optimized for mobile devices.
- Added notification to users via email that an order has been received.
- Administrators have the ability to conveniently and in real time view orders on the dashboard and manage orders, products, customers, and categories.
- Fully dynamic data – all images, categories, and products are served via the backend.

Evos Bot | *Python, Python-telegram-bot, Sqlite3*

[github](#)

- Multilingual support – the bot works in English, Russian, and Uzbek.
- Payment types, cash and credit card payment options have been added.
- Order methods – choose to pick up or deliver the product added.
- Geolocation – added the ability to determine users' location and enter a delivery address.
- Order history – users now have the ability to view their previous orders.
- Convenient navigation – includes quick control via keyboard and inline buttons.
- Added nested categories – for easy sorting and finding of products

Technical Skills

Languages: *Python, SQL*

Databases: *Postgresql, Sqlite3*

Frameworks: *Django, DRF*

Technologies: *Docker, Docker Compose, Git, AWS, NGINX, Gunicorn, Celery, Redis, RabbitMQ, TDD, Python Telegram Bot, Multiprocessing, Multithreading, AsyncIO, HTML*

Others: *Pycharm, Postman, Dbeaver, VS code*

Education

Fulfil Education, *Python Backend*

Aug 2024 – Jan 2025

Najot Ta'lim, *Python Backend*

Apr 2023 – Aug 2023

Languages

Uzbek - native

English - A2