

Ozodbek Primov

Python Backend Developer

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Results-driven Python Backend Developer with experience in building robust web applications using Django, DRF, PostgreSQL, and Docker. Skilled in developing REST APIs, integrating third-party services like Stripe and Telegram bots, and deploying applications on AWS. Focused on delivering clean, scalable code and driving business value through technology.

💻 Technical Skills

- Languages & Frameworks: Python, Django, DRF, C#
- Databases: PostgreSQL, SQLite, Redis
- APIs & Tools: RESTful APIs, Postman, Git, Docker, Celery, Nginx, Stripe, AWS EC2
- Auth & Security: JWT, Djoser, Token Authentication
- Testing & CI/CD: Django Tests, TDD, GitHub Actions

📁 Projects

E-Commerce Web Application

Django + DRF + Stripe + Celery + Redis

- JWT auth, order management, Stripe payments
- Telegram bot for real-time admin notifications
- Swagger docs & admin dashboard

🔗 GitHub: [E Commerce](#)

🔍 Master Find – Service Marketplace API

Django REST Framework + PostgreSQL

- Filter services by category/location, messaging between users
- JWT auth, custom user roles

Project Description: A RESTful API for a service marketplace where users can easily **search for service providers** in their area based on category and location filters. Providers can also **communicate with clients** through a built-in messaging system

🔗 Online: [Master find](#)

🔗 GitHub: [Master find github](#)

Maxway Web Platform

Django + Django Admin + Chart.js + Bootstrap

Developed a full-stack web platform that digitalizes the food ordering process for a local fast-food chain, helping the business automate manual order intake and improve customer satisfaction.

- Designed a seamless customer interface to place orders efficiently with minimal steps.
- Built a dedicated admin panel to manage orders, customers, and delivery addresses in real time.
- Integrated interactive dashboards and charts for visualizing order trends and business performance.
- Helped reduce manual errors and speed up order processing, increasing overall operational efficiency.
- **Technologies used:** Django, Django Admin, Chart.js (or similar), Bootstrap.

🔗 Online: [Maxway online](#)

🔗 Github: [Maxway github](#)