JAMOLADDIN ZARIPOV

Python Back-End Developer

Contacts

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Language

- **English-B2**
- **Ukrainian-C1**
- **Czech-B2**
- **Russian-C1**
- **Turkish-B1**
- **Uzbek-C1**

Education

Odessa National Technological University of Ukraine

bachelor's degree in Computer Science, Automation, Robotics, and Programming.

Studying in absentia and currently in the 2nd year

2023 - Current - 2027

additionally completed

FOXMINDED
Python start
2022 - 2023

IT-BRAINS
Python Back-End developer
2023 - 2024

About Me

Motivated Jr. Python Backend Developer with experience in Backend and Frontend, building APIs, managing database PostgreSQL, and using frameworks like Django, DRF, FastAPI and Flask,HTML/CSS, JS. I am passionate about solving challenges, building scalable solutions, and contributing to dynamic teams. I'm eager to learn, innovate, and grow while delivering impactful backend systems.

Skills

Git, GitHub, Alembic, OOP, GIL, Event Loop,
Django, DRF, FastApi, SQLAlchemy, PostgreSQL, MongoDB, JSON, Flask
HTML+CSS(basic), Bootstrap, Docker, Docker-Compose,
AWS beginner - VPS - EC2 - S3 - RDS7- Lambda,
Data Analytics, NumPy, Pandas, Matplotlip, OpenAI API, AI/ML
Pytest, SQL injection - XSS - WAF - CSRF Algorithms - DFS - BFS,

Professional Experience

Summary

As an aspiring Python Developer, I have immersed myself in diverse projects that have enhanced my technical skills and problem-solving abilities through internships and self-initiated work. My journey reflects a commitment to learning quickly, collaborating effectively, and delivering impactful solutions. Here are some key projects I have worked on:

• Python Developer Intern, IT-BRAINS: (2023 - 2024) Worked with a team to develop and maintain Python-based applications, gaining practical experience in backend development and database management.

• Event Finder Project: Developed an application enabling event creation, booking, and user interaction through comments. Demonstrated advanced Python skills, utilized the Django framework, and implemented PostgreSQL for efficient database management.

• IT-Brains Library Project: Successfully developed a functional library application as part of coursework, solidifying foundational development principles and practical programming skills.

• BoxSale Project: Development of an e-commerce platform for selling various necessary goods in 1 box of 8-10 pieces. Independent work on both the frontend (HTML/CSS, JavaScript) and the backend (Flask, MongoDB), demonstrating full-stack experience and user-oriented design.

"Ready to tackle any technology with clear documentation—don't miss the opportunity to bring a dedicated problem-solver with a potential to your team!"