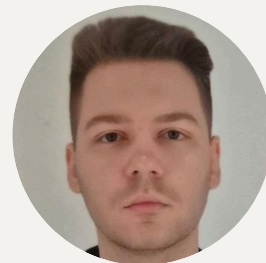


Vladyslav Krasnikov

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📅 22/07/2002 🌐 Влад Красников ✂ @impossible_poni 🔄 Vlad

🔗 Krvladislove 🔗 site



👤 PROFILE

I am a passionate and self-motivated software developer with a strong foundation in Python and hands-on experience in building scalable and maintainable web applications.

My core expertise includes:

- **Web frameworks:** Proficient in **Django** and **Django Rest Framework (DRF)** for building **RESTful APIs**, as well as **FastAPI** for high-performance, asynchronous web services.
- **Databases:** Solid understanding of relational databases, particularly **PostgreSQL** and **MySQL**. Experienced in writing optimized **SQL** queries and managing database schemas.
- **Backend technologies:** Comfortable with asynchronous programming using **asyncio**, and writing reliable tests using **Pytest**.
- **DevOps & Environment:** Experienced with **Linux (Ubuntu)** for development and deployment, including server configuration and **shell scripting**. Familiar with **Docker** for containerization and isolated environments.
- **Version Control:** Confident in using **Git** for collaborative development, code reviews, and branching workflows.

I consistently write clean, scalable, and production-ready code, and can contribute effectively in both solo and team-based projects.

In addition to software development, I have been deeply interested in cryptocurrency and blockchain technology for over seven years. This passion has given me a solid understanding of decentralized systems, financial markets, and the Web3 ecosystem.

👜 PROFESSIONAL EXPERIENCE

05/2025 – Present
Odessa

Technical Support Engineer (Python) Uvik Software

Providing technical support for web applications and cloud infrastructure (AWS: EC2, S3), proactively monitoring system performance to prevent downtime and ensure high availability. Diagnose and resolve incidents in real time, troubleshoot complex issues in Python/Django applications and PostgreSQL databases, and maintain a comprehensive internal knowledge base. Collaborate closely with engineering and QA teams to streamline handovers, improve incident response processes, and enhance overall system reliability.

02/2022 – present

Python Backend Developer, QA Engineer Nightstuff Games

Creation of the server part, as well as testing of the application with more than 100k downloads

11/2019 – 01/2022
Odessa, Ukraine

Software Python Engineer
Elliscope Labs

Elliscope is developing a hybrid airship for remote sensing and cargo transportation using a unique design and zero-emission energy system. My friends from the university and I, developed an autonomous flying vehicle. Our technology involved monitoring the territory, collecting information, analysing and providing results.

EDUCATION

2023 – 2024
Odessa, Ukraine

Master
Mechnikov University
Applied Mathematics

2019 – 2023
Odessa, Ukraine

Bachelor's degree
Mechnikov University
Applied Mathematics

2015 – 2019
Odessa, Ukraine

High School
Lyceum Primorsky
physics and mathematics

SKILLS

- PostgreSQL
- SQL
- Docker
- PyTest
- Python
- GIT
- DRF
- AWS
- Django
- Linux
- FastAPI






LANGUAGES

English
B2

Ukrainian
C1

Russian
C1

COURSES

- 2025 **Django 3 - Full Stack web developing on Python** 
- 2025 **Python - Full course of Python, Django, Data Science и ML** 
- 2024 **Cryptography** 
- 2023 **Initiating and Planning Projects** 
- 2023 **Budgeting and Scheduling Projects** 

- 2023 **Managing Project Risks and Changes** [↗](#)
- 2023 **SQL for Data Science** [↗](#)
- 2022 **Neural Networks and Deep Learning** [↗](#)
- 2022 **Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization** [↗](#)