



YEVHENII

Python Developer

LOCATION
Kyiv

LANGUAGES

Ukrainian (native)
English – B2 (intermediate)

SUMMARY

I am a Python Developer. Now I am looking for a new opportunity that will allow me to use my knowledge. Ready to work with a team or individually. The projects that I have been working on now in production. Always focused on results. I am communicative, quick learner, stress resistant, open to new information and experiences.

TECHNICAL SKILLS

- Python, DRF (Django Rest Framework), Flask, FastAPI, Celery, PyTests, Git, Docker, odoo, web3, pandas, selenium, Dash, Plotly;
- Databases: MySQL, PostgreSQL, MongoDB, Kafka;
- Have experience with – JS, TypeScript;
- OS: Linux, MacOS.

WORK EXPERIENCE

Future Proof Technology – Software Engineer

Oct 2021 – Feb 2023

Projects:

1. Company Minterest

Oct 2021 – Present

Technologies: Python, TypeScript, Flask, PyTests, Git, Docker, Bash, MySQL, Web3, pandas, selenium, Dash, Plotly.

Main responsibilities: COMPOUND data collection (historical node, liquidations, user portfolio, events, liquidations, collection of all data on certain wallets, etc.), AAVE (the same as with COMPOUND). Writing algorithms in python, writing backend in typescript, writing applications based on certain algorithms for forecasting liquidations, data analytics.

EXIST – Python Developer (full-stack)

Feb 2021 – Aug 2021

Technologies: Python, DRF (Django Rest Framework), Flask, Celery, PyTests, Git, Docker, PostgreSQL, Elastic, React.JS, Jest tests.

Main responsibilities: backend and frontend development, writing tests for backend and frontend, interaction with third-party services.

Project: international online store.

PM Partners – Python Developer

Nov 2020 – Jan 2021

Technologies: Python, FastAPI, Celery, Kafka, MongoDB, PyTests, Git.

Main responsibilities: microservice development, unit testing. Code refactoring, development of new functionality, data validation from 1C.

Project: international online store (mobile app).

City World Group (4bill) – Python Developer

Oct 2019 – Aug 2020

Technologies: Python, DRF (Django Rest Framework), Flask, Celery, PostgreSQL, Git.

Main responsibilities: development of the architecture and logic of the project, development of the functionality of the personal account of the user for acquiring management on the API, applications for the financial company for money transfer (using a printer for printing checks, accounting, filing reports, replenishment, replenishment, and more).

The entire backend of projects was written by me, connected to acquiring. The projects are now in production.

NPC Ukrenergo – Python Developer

Oct 2018 – Oct 2019

Technologies: Python, Django, DRF (Django Rest Framework), PostgreSQL, Git, HTML, CSS, JS.

Main responsibilities: development of solution architecture, organization of team workflows, work with servers, implementation of solutions.

I have worked on developing a web portal to automate reporting from internal and external users. Development of a project for a detailed display of all offices of the company, the location of workplaces, accounting for vacant places, equipment, location of deportations. Development of a converter of encoded data into reports on electricity turnover for periods in different formats.

Simbioz Holding LLC – Python Developer

May 2017 – Sep 2018

Technologies: Python, Flask, PostgreSQL, odoo (8, 9, 10, 11), Docker (Docker compose), Git.

Worked with projects:

- Qarea:
Development of a CRM system (accounting modules, task management modules, task analytics modules, HR modules, etc.)
- DP "Holovfintekh":
Development of an Electronic document management system.
- CitrusDev:
Improving the performance of the database, writing scripts to check the issuance of a bill acceptor.
- MoreThanSoft (Inhacking):
Website development using Django.

EDUCATION

National Aviation University

2014 - 2016

Master's degree, Institute of Air Navigation, speciality "Computerized control systems and automatics".

National Aviation University

2010 – 2014

Bachelor's Degree, Institute of Air Navigation, speciality "Systems Engineering".

COURSES

Web – Academy

2016

Python/Django for Beginners