# ARTUR PETRULEVICH

## PYTHON BACK-END DEVELOPER

## SUMMARY

I am a self-motivated developer with an unwavering commitment to continuous improvement. Determination and perseverance are not just buzzwords for me; they are integral aspects of my personality that drive me to excel in every endeavor I undertake.

In addition to my technical prowess, I possess excellent communication and collaboration skills. I understand the importance of effective teamwork and actively seek out opportunities to collaborate with others, leveraging our collective expertise to achieve remarkable outcomes.

## SKILLS

| | | |
|---|---|---|
| Python/OOP | PosgreSQL / MySQL | Requests |
| Django | Git / GitHub | Docker |
| Django Rest Framework | HTML&CSS | Aiogram |

## EDUCATION

| | | |
|---|---|---|
| Energy engineer | Belarusian National Technical University | 2016-2021 |
| Specialty | Steam turbine plants of nuclear power stations | |

## WORK EXPERIENCE

### Python Back-end Developer
2021-now

- I have been self-learning English and programming for over a year and a half, during which time I have acquired valuable experience in writing scripts for information parsing. Moreover, I have diligently pursued various courses to augment my skills.
- One significant project that stands out is the development of a Telegram bot designed for parsing job vacancies. This bot efficiently collects vacancy data and stores it in a PostgreSQL database. Subsequently, it retrieves and presents this information to users based on specific keywords. To further enhance its performance, I have plans to rewrite the parser using aiohttp, a powerful asynchronous HTTP client/server library for Python.
- Looking ahead, my primary focus is to continue expanding my knowledge in web frameworks. I am actively searching for job opportunities or internships that will allow me to gain practical experience as a Python back-end developer. I am excited about the prospect of further honing my skills in a professional setting.

### Dosimetrist
Belarusian Nuclear Power Plant
2021-now

- Provided comprehensive training to workers on maintaining safe working conditions within nuclear power plants.
- Collaborated closely with team members to optimize operational efficiency and prioritize safety measures.
- Proficiently operated and maintained radiation detection devices to monitor and assess radiation levels accurately.

## CONTACT

✉ artur.petrulevich@gmail.com

https://github.com/P-Arty/Job-bot

☐ +375 33 681 61 23

(in) https://www.linkedin.com/in/artur-petrulevich-3b9899276/