

OKSANA FESHCHENKO

Python developer



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SUMMARY

I am a self-taught and enthusiastic Python developer with a background in the medical field. My experience in medicine provided me with a unique set of skills that translates well to software development. Through my work in healthcare, I developed strong analytical skills and a deep understanding of the importance of accuracy and attention to detail. I learned how to work effectively with diverse groups of people, and how to communicate complex technical concepts in a clear and concise manner. These skills have proven to be very useful in my work as a developer. I approach coding with meticulous attention to detail and an unwavering commitment to quality.

SKILLS

- Python 3.7+ & OOP
- Design Patterns, TDD, SOLID, DRY, KISS
- Algorithms: [Codewars](#) (50+ completed tasks, rank:5 kyu)
- Web Scraping: BeautifulSoup4
- Data Analysis: NumPy, Pandas, Matplotlib, Tableau
- Web Frameworks: Django, DRF, Flask (basics), FastAPI (basics)
- Databases: PostgreSQL, SQLite
- Front-end: HTML, CSS, Bootstrap, JavaScript (basics)
- DevOps: Docker, Render.com
- Networking & Security: HTTP, SSL/TLS, JWT
- Tools: Git, GitHub, Debugger, Pytest, Trello
- Language: English (Advanced)

EDUCATION

Danylo Halytsky Lviv National Medical University
Specialist "General Medicine": 2010 - 2016

SELF EDUCATION

- Mate academy. Python full-time course.
- [The Complete SQL Bootcamp 2022](#)
- [The Complete Python Bootcamp From Zero to Hero in Python](#)
- [Django REST framework](#)
- [Django](#)

MY PROJECTS

- [Vaccination tracker](#): application allows parents to register an account and enter their children's vaccination records into the system. It also enables them to track the vaccination history of each child and any associated complications. Employed Django, HTML, CSS, PostgreSQL, Git, and Render technologies to build the application.
- [Cinema-Paradise](#): a cinema ticket ordering app with DRF, PostgreSQL, and Git. It has a feature to sort movies and sessions by multiple criteria, simplifying the ticket-purchasing process. The app is secure and scalable for high traffic.

WORK EXPERIENCE

ENT specialist, Dec 2018 - Feb 2022

Dobrobut, VIVA

- Performed small surgeries related to the ear, nose, and throat.
- Ordered and interpreted diagnostic tests such as audiograms, CT scans, and MRI scans.
- Diagnosed and treated ENT disorders in patients of all ages.

ENT resident, Aug 2016 - Nov 2018

Monastyrshche/Cherkasy/Kyiv regional hospital

- Participated in the diagnosis and management of various ENT disorders under the guidance of senior consultants.
- Assisted in surgical procedures.

ACHIEVEMENTS

- I have always had good academic achievements in both school (passed my all exams with more than 190 score) and university (more than 4.5 average score).
- I improved patient care at a regional hospital by automating the documentation of medical histories using customizable templates. This upgrade resulted in better diagnoses and treatment plans, leading to improved health outcomes for my patients.