VITALIY DANYLIV

Trainee/Junior Python Developer

I'm a young and motivated Python developer seeking opportunities to apply my skills to real-world projects. My programming passion drives me to create top-notch code and inventive solutions. Quick learner, always pursuing growth. Eager to collaborate on challenging projects and contribute to your company's success.

Contact

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Tech Skills

- Python
- Django
- Django REST framework
- HTML/CSS
- PostgreSQL (In progress)
- Redis
- Celery
- Git, GitHub

Education

Bachelor of Computer Science

Ukrainian Academy of Printing, Lviv, Ukraine
2022-2026

Certifications

- The Complete Guide to Python 3: From Beginner to Expert, Udemy, 2023
- Django 3 - Full Stack, Udemy, 2023
- Backend Development with Django: From Beginner to Specialist, Udemy, 2023
- Django Rest Framework, Udemy, 2023
- C++ basic, Djun Academy, 2023

Projects Experience

- **Project: Password Generator**
  Project link: link
  Technologies: Python, Django, HTML/CSS, Bootstrap, Git/GitHub
  Developed a robust Django web application aimed at generating secure passwords. Implemented a user-friendly interface allowing users to customize password length and character types, including letters, numbers, and special characters. This project showcases my ability to create practical tools with a focus on security.

- **Project: Personal Portfolio**
  Project link: link
  Technologies: Python, Django, HTML/CSS, Bootstrap, Git/GitHub
  Designed and built a responsive portfolio website using Django, incorporating modern design templates for a visually appealing user experience. This project reflects my proficiency in front-end technologies and demonstrates my dedication to creating aesthetically pleasing web applications.

- **Project: To-Do List**
  Project link: link
  Technologies: Python, Django, HTML/CSS, Bootstrap, Git/GitHub
  Developed a Django-based application for creating and managing to-do lists. The user can add, edit and delete tasks, as well as mark their completion. In addition, the "To-Do List" project implemented a user authorization and authentication system.

- **Project: Store**
  Project link: link
  Technologies: Python, Django, Django REST framework, PostgreSQL, HTML/CSS, Redis, Celery, Git/GitHub
  Led the development of a feature-rich e-commerce platform using Django, encompassing pivotal aspects like payment processing and user authentication. Employed advanced tools including Django REST framework, Redis for efficient caching, and Celery for asynchronous tasks. This project showcases my prowess in crafting intricate, high-performance systems to deliver exceptional user experiences.