

# DANIIL DAVTIAN

## FULL-STACK DEVELOPER

### CONTACTS

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Kyiv, Ukraine

### SKILLS

Programming Languages: Python, HTML, CSS, JavaScript, Bash

Technologies: Django, Flask, Docker, TailwindCSS, Svelte, Bootstrap

Tools: Linux, Git, GitHub, NeoVim (Vim), Tmux

### NATURAL LANGUAGES

English

Russian

Ukrainian

I'm a junior software engineer with excellent Python, Django, HTML & CSS skills. Experienced in using Git+GitHub version control and working with Linux.

### EXPERIENCE

#### Psychologist website

—Full-stack developer

Freelance

March - September 2024

- Designed, developed, and deployed a fully responsive, multilingual website using Django and TailwindCSS.
- Developed an automatic course status management system utilizing Django-Celery and Redis. This system allows users to purchase courses through the LiqPay payment gateway.
- Used Docker for containerization, facilitating seamless deployment and scalability.
- Configured Nginx and Gunicorn for production deployment.
- Hosted the website, PostgreSQL database, and media storage on DigitalOcean hosting platform.

### RELEVANT PROJECTS

#### Bookshop E-commerce Website

[bookshelf-ochre.vercel.app](https://bookshelf-ochre.vercel.app)

- Built an e-commerce bookshop website as a portfolio project, using Django, HTML, CSS, JavaScript and Pico CSS
- Implemented fully functional in-site search, registration systems, wishlist and cart.
- Built a cart and wishlist system which works both for authenticated (backed by the database) and guest (backed by cookies) users.
- Integrated PayPal for secure and efficient payment processing, automatically creating orders on payment success.

#### Blog API

[github.com/SherlockHO/Blog-API](https://github.com/SherlockHO/Blog-API)

- Built a fully functional RESTful API for a blogging platform using Django and Django Ninja.
- Implemented AI-powered content moderation to automatically filter and flag inappropriate posts and comments.
- Integrated JWT authentication for an easy and secure user login, registration, and access control.
- Used Docker for containerization, ensuring seamless development and testing on every system.