Yurii Stopchytskyi

Trainee Web Developer

PROFILE

Passionate about programming, a young specialist with excellent soft skills and the ability to learn quickly. I desire to launch my programming career in a place full of high-quality experts to constantly improve my professional competencies and be a perfect addition to the team. Currently, I am getting my bachelor's degree as a Computer Engineer.

CONTACTS

Ukraine, Ivano-Frankivsk +380 99 002 80 93

yura.gavriley@gmail.com

LinkedIn: yurii-stopchytskyi

GitHub: <u>YuraGavriley</u> Telegram: <u>@DarKkkon</u>

EDUCATION

2020 - ongoing Bachelor's Degree Computer Engineering Vasyl Stefanyk Precarpathian National University

HARD SKILLS

- Python
- SQL
- HTML
- CSS
- JavaScript
- English Upper Intermediate (B2)

SOFT SKILLS

- Extreme desire to learn
- Continuous skills improving
- Responsibility
- Teamwork

EXPERIENCE

Personal Development Blog

August - September 2023

The personal blog project for publishing posts. Users can authenticate with Google to leave comments, save posts to read later via sessions and view relevant information about the developer.

Tools and Technologies:

- Python, Django, Git
- HTML, CSS
- SQLite
- django-allauth, oathlib
- poetry, pre-commit, ruff, black

Eleks Python Internship

February - March 2023

Electricity Shutdown Scheduler Project

Django project for convenient alerts of electricity shutdown. Users can register with Google or Email, subscribe for specific electricity schedules and receive information about the shutdown on their email or view it directly on the site. The Project was developed during Python internature in ELEKS company by a team of 6 people with a mentor's supervision.

Tools and Technologies:

- Python, Django, Git
- HTML, CSS
- SQLite, PostgreSQL
- captcha, django-allauth, six
- poetry, pre-commit

News Educational Project

2022

The Django project allows the admin to publish recent news. Users can fill out a simple form with an email, nickname and text to publish comments on the selected news page.