

Simon E

Web Developer, Software Engineer

LANGUAGES

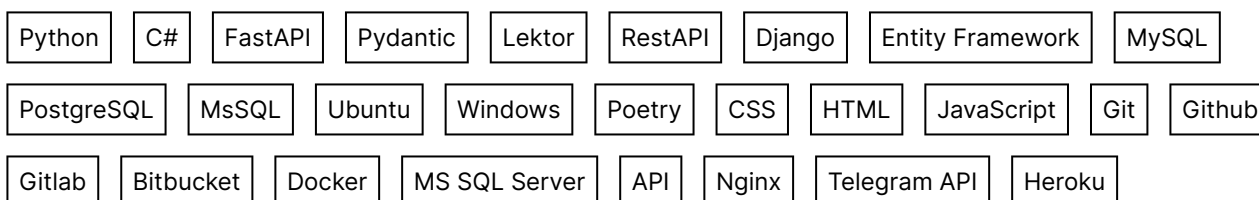
Russian - Native

English - B1

WHO AM I?

I'm Python Backend Developer and I really like to learn something new. For solving tasks I use Python and wanna develop further in the field of web programming. In my free time, I expand my skills by reading books and taking courses. Python experience: - Django - Flask - Poetry - Lektor - Pydantic - FastAPI In addition to Python I know many other technology which help me develop web applications.

SKILLS



EDUCATION

2018 — 2021

University College of Economics and Technology

Secondary professional education in Programming of computer systems and networks

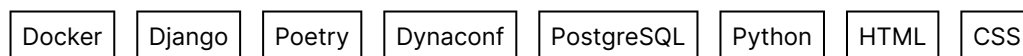
EXPERIENCE

2021 — Present

Backend Developer

Urbamatica

Project: Urbamatica Finance I'm developing and supporting finance web application using Django framework. I added next features: - Generating a report on payments the user receives - Added a user's interface where users can get all the information about projects, payouts, etc. - Added a user profile, which has the ability to pull skills, specialization, experience and other information from the CV Portal. - Added behave tests. In our application we use Behavior Driven Development as method for tests using Django Behave.



2021 — 2021

FullStack Developer

Project: Static Web Site/IT Sochi Community I supported the development of static website using the Lektor technology created in the Python programming language. In this project, I used technologies such as Poetry and Telegram API. The possibility of viewing vacancies by certain parameters using the HeadHunter API was implemented.

Lektor API Python HTML CSS Telegram API JavaScript

2021 — 2021

Backend Developer

Project: Converter I created service that convert HTML to PDF using FastAPI as separate API. Application can get encoded template and context. After getting data our application store PDF file in s3 storage for a month. In future this API was using in another web application.

FastAPI HTML Python Heroku Bitbucket Pydantic

2020 — 2021

Software Engineer

Program for the registration of cases in the City hospital.

C# MS SQL Server MsSQL Entity Framework