

Lebenslauf



Full-Stack Developer Yurii



Verfügbar: in 2-3 Wochen

Kosten: 42 Euro/Stunde

SKILLS

- 4+ years of Python programming;
- 4+ years of Django/Django rest framework development;
- Experience with Flask, CherryPy, FastAPI frameworks;
- 1 year DevOps experience with Docker, Terraform, AWS, Google Cloud platform, Github actions, Travis CI;
- Experience with React.js, Vue.js, ReactNative, Electron.js.

Tools / Frameworks:

- Django, DRF, Flask, SQLAlchemy, SQL/NoSQL, AWS infrastructure, Google cloud infrastructure.

Web servers:

- Apache, nginx (gunicorn, uwsgi)

EDUCATION

Carpathian University named Augustine Voloshin, Uzhgorod

Faculty of Economics, Faculty of Information Technology, Software engineering (Bachelor)
2016 – 2020

PROJECTS

TopChretien - <https://www.topchretien.com/> 2021

TopChrétien is an evangelical Christian web portal and a social network of Internet sites and services managed by TopMission. The site was launched in July 1999, in France, by Eric Célérier.

Technologies: Python, [Django, DRF, elasticsearch, Docker].

CitytrafficNL - <https://www.citytraffic.nl/en/>
2021

We measure footfall, privacy proof, in city centers and shopping areas in the Netherlands, Belgium and Luxembourg. 24/7.

Technologies: Python, AWS [s3, lambda, elasticbeanstalk, airflow, dynamodb].

PropData - <https://www.propdata.net/>
2021

A real estate data platform granting insight superpowers to owners and operators.

Technologies: Python [flask, sqlalchemy].

Kogan - <https://www.kogan.com/au/>
2021

Kogan.com is Australia's premier online shopping destination, offering amazing deals on TVs, tech, homewares, fitness, fashion, tools, outdoor and more.

Technologies: Python [Django, DRF, Docker, Elasticsearch].

BetWiser - <https://betwiser.app/>
2020

Customer is a provider of specialist television technology solutions, enabling clients to maximise the potential of the most exciting smart TVs and connected devices.

Technologies: Python.

Fellow Farmer
2020

A farmer food delivery application.

Technologies: Python.

Advertiser
2020

Ads app. Users could create and manage ad campaigns. Users choose a location with screens on map, choose video or image and then advertisement is shown on screens.

Technologies: Python.

ASK 2020

Project's main aim is to manage investments, calculate and represent earnings of each investor and show any other transitions that are done on the investment (deal). A platform that connects investors with borrowers with ASK company as an intermediary.

Technologies: Python.

XR Assisted Instruction Admin 2019

Aladdin Creative Technology is an XR (MR+VR+AR) auxiliary teaching platform that combines cloud artificial intelligence. We integrate various educational applications and integrate with different educational accounts. The school does not have to worry about managing multiple teaching systems. We will continue to provide a variety of new features related to your teaching or management, and look forward to contributing to the future of Asian education. We also hope that you can provide us with relevant educational needs. Any textbook questions or smart campus integration planning will also be our service. You are welcome to guide and communicate.

Technologies: Backend : PHP (Laravel, Laravel-GraphQL, Mysql),
Frontend:Vue.JS (Apollo GraphQL Client, Vue Bootstrap).

PASSNFLY - <http://passnfly.com/about/> 2019

React Native app and part of API for PASSNFLY PASSNFLY, one of Europe's Top100 startups, stands for simple and seamless travel technology solutions. PASSNFLY was created in 2012, and built back then world's first universal flight check-in engine. The company applied a patent in the US and Europe. The automated flight check-in service was included in a mobile travel app aiming at passengers, making PASSNFLY an end-customer business.

Technologies: ReactNative (JavaScript), Django + Django Rest Framework on Backend.

RMT (UK) - <https://www.rmt.org.uk/home/> 2019

React Native app For the National Union of Rail, Maritime and Transport Workers. This organization is a progressive, democratic and highly professional trade union, a fast growing union with more than 83,000 members from almost every sector of the transport industry - from the mainline and underground railways, shipping and offshore, buses and road freight. We worked as subcontractors on this app in tight collaboration with our partner in the UK who were in charge of Design, Project Management of the app.

Technologies: ReactNative (TypeScript).

Publishcheck (UK) - <https://www.publishcheck.com/>
2019

PublishCheck helps newsstand publishers attract and retain loyal readers via editorial analytics. It is similar to Google Analytics but for newspapers and magazines. The system provides a clear view of the content users publish and how this content is performing, competitor activity and the actions users should take to achieve commercial success.

Technologies: Python 3.6; Django Framework 2.0+.

Tracemyfile (Sweden/UK) - <http://tracemyfile.com/>
2019

Tracemyfile is an innovative image-tracing platform, designed and developed in Sweden. Essentially it is reverse image search engine with an element of fun, user-friendly features that find and identify manipulated images derived from their originals in milliseconds. This means that neither cropping nor colour adjustment will allow anyone to steal or misuse users intellectual property.

Technologies: Python 3.6; Django Framework 2.0+.

Argoterra Logistics
2018

Simple website for Argoterra Logistics written in Python Django. Requirements for this site were just to design and multilanguage.

Technologies: Python 3.5, Django Framework 2.0, Bootstrap 4.0, Webserver: Apache 2, OS: Ubuntu 16.04.

PyFileSaver
2018

Website where users can store their files/notes. Was written for graduate work in university.

Technologies: Python 3.5; Django Framework 1.10, Bootstrap 3.2.2.

Royal Estate
2018

Website where users can search for apartments. Also was written simple CMS where administrator can manage apartments.

Technologies: Python 3.5, Django Framework 1.10, Bootstrap 3.2.2, Django Rest Framework, AngularJS 1.5.

Contributing*2015-present*

Hercules team (<http://herc.ws/>,
<https://github.com/HerculesWS/Hercules>) - Script Developer

Alfheim Project (Open-source control panel written in python)
(<https://github.com/kubixservice/ragnarok>) - Project Maintainer

Hacktoberfest 2018 participant
(<https://hacktoberfest.digitalocean.com/>)

Social

Github: <https://github.com/kubixservice>

LANGUAGES

English - Intermediate
Russian – Fluent
Ukrainian – Native

SUMMARY

Strong Python developer with 4 years of experience.
Responsible, attentive to details, great communication skills.

IHR ANSPRECHPARTNER

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