# Isaak Uchakaev

PYTHON BACKEND DEVELOPER

#### **Details**

Moscow

**Russian Federation** 

likid.geimfari@gmail.com

#### Links

Blog

Github

**Twitter** 

**Telegram** 

### **Skills**

Python

Django

asyncio

FastAPI

Celerv

Redis

RabbitMQ

Docker

**Postgres** 

JavaScript

Linux/Unix

Git

SQL

## Languages

Russian

English

### **Profile**

I have 7+ years of Python back-end experience, coupled with a strong drive for continuous learning. My journey includes diverse technologies, projects, team leadership, and turning ideas into reality.

# Experience

#### Backend Engineer, Roskomsvoboda, Moscow

APRIL 2018 - PRESENT

### Responsibilities:

- Analyze requirements, collaborate on solutions, design functionality, execute tasks, and produce comprehensive tests and documentation.
- Identify and optimize challenging code sections, driving performance improvements through thoughtful refactoring.
- Mentor junior developers, conduct code reviews, and facilitate the effective onboarding of new team members.

#### Achievements:

- Designed and developed tools that uphold free speech by creating solutions to counter censorship.
- Took charge of the migration initiative, overseeing the smooth transition of projects from Python 2 to Python 3, ensuring modernization and compatibility throughout.
- Significantly improved system efficiency by fine-tuning database queries, resulting in a twofold increase in performance and responsiveness.

### Full-Stack Developer, Digrate, Moscow

JULY 2017 - MARCH 2018

#### Responsibilities:

- Design and development of a platform for analyzing the reliability of ICOs.
- Integration with various APIs from diverse cryptocurrency data providers to aggregate real-time quotes and historical data.
- Enhance the product's overall quality through the implementation of diverse optimization strategies.

### Full-stack Developer, wemake.services

JUNE 2016 - JUNE 2017

## Responsibilities:

- Development of RESTful-APIs withing various startups.
- Actively contribute to the advancement of front-end components, focusing on optimizing user experience and enhancing overall usability of online encyclopedia.

#### Education

### Bachelor's Degree, Dagestan State University

SEPTEMBER 2012 - JUNE 2016

Earned a Bachelor's Degree in Information Systems and Technologies