

Curriculum vitae

Personal data

Name: Sergei B.

Technical Knowledge and Skills

Python, Linux, Git, Django, SQL, GraphQL, MongoDB



I am fond of solving non-standard problems, explore new technologies, find and implement technical solutions. I can understand other person's code and make it work. I have +10 years of experience in the software development field, mainly in the back-end.

Education

September 2007 –
June 2012

Krasnojarsk, Russian Federation
Bachelor of Information Security of Automated Systems,
Siberian State University of Science and Technologies

Work experience

March 2020 -
Present

Medical company, Russian Federation, Moscow
Lead Web Developer, architect

Stack:

- Python,
- Django,
- FastAPI,
- Kafka,
- RabbitMQ,
- Postgresql,
- Asyncio.

Responsibilities:

- Created new version of REST API and API guide;
- CDC solution with transaction enrichment with context from Django;
- Architectural guide to improve code quality and maintainability.

June 2018 -
May 2019

IT Consulting Company
Developer

Stack:

- Python,
- Django,
- RabbitMQ,
- Elastic,
- Postgres.

Responsibilities:

- Internet campaigns (search engines, payment systems, social networks, information, educational and entertainment resources, website promotion and other);
- System integration, automation of technological and business processes enterprises, IT consulting.

January 2014 -
January 2020

Consulting Company, Russian Federation, Moscow
Tech lead, lead developer

Stack:

- Python,
- Django,
- Pyramid,
- JavaScript,
- React,
- Redux,
- RabbitMQ,
- Elastic,
- Postgres.

Responsibilities:

- Created solutions for protecting streams from



- recording, identifying video captured from the screen;
- Distribution and balancing solution for HLS.

May 2013 -
January 2014

Shipping Company

Web Developer

Stack:

- Python,
- Flask,
- Celery,
- JavaScript,
- Backbone.

Responsibilities:

- Web development of service for choosing and ordering delivery by various transport companies, aggregator delivery.
- Development of an API for calculating the cost of shipments, an API for creating (exporting from 1C) applications for delivery.