



Evgeny Denisov

Male, born on July 27, 1989

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GitHub: <https://github.com/elGato>

Citizenship: Russia. Current location: Montenegro.

Desired position: Technical Game Designer

Employment: full time, flexible schedule.

Skills: Services integration, Web API.

Technologies: Python, Django, aiohttp, FastAPI, Git, Gitlab, CI/CD, Linux, OpenAPI, Docker, PostgreSQL, SQL, Redis, RabbitMQ, Kafka, gRPC, ProtoBuf.

About me: I enjoy adding new features into existing software with high attention to details. Besides Python, I have some knowledge in other programming languages and game engines: C++ (UE), C# (Unity), JavaScript (Phaser). When I play video games and see some interesting mechanics, I always think: "How would I implement it? How could I improve it? How can I exploit or break it?" (the last question is from my QA experience). I believe I am capable of both inventing and implementing game mechanics.

Work experience (> 7 years total)

LimeCity (webgl.limecity.online): June 2024 – now

Python Backend Developer (Django)

With a team I develop a mobile city builder game.

V4Scale (v4scale.com): November 2023 – September 2024 (10 months)

Python/Golang Backend Developer (FastAPI, gRPC)

With an international team I maintained an information security management system. Cannot reveal more.

Zubr (Saint Petersburg, zubr.io): July 2020 – February 2023 (2 years 7 months)

Python Backend Developer (FastAPI, gRPC, Kafka)

Together with a team I maintained a cryptocurrency derivative exchange. It was a complex ecosystem of services with asynchronous data flow. I maintained a dozen services and made several new ones. When the exchange experienced a critical data error that could have cost the company several BTC, I modified several services to maintain data consistency even after such errors.

HCF Bank (Saint Petersburg, market.homecredit.ru): September 2018 – April 2020 (1 year 8 months)

Python Backend Developer / ML Specialist (Django, Celery, PostgreSQL, Keras)

With a team I maintained an installment goods marketplace. We were splitting a monolith codebase into services and microservices. I removed a neural network from the feed parsing to speed up the process from several minutes to several seconds per feed. I also reworked a 200 lines SQL query that nobody remembered how it works to speed it up from 20 to 7 minutes and made it readable.

Avatarico (Saint Petersburg, avatarico.com): January 2018 – June 2018 (6 months)

Python Backend Developer / ML Specialist (DRF, NLTK, PyTorch)

Being a sole Python developer and ML specialist in the company, I self-studied both professions and developed an entertaining artificial neural network imitating a chat user.

220 Volt (Saint Petersburg, www.220-volt.ru): December 2015 – October 2017 (1 year 10 months)

QA Engineer (Postman, Yandex.Tank, pytest)

As a proactive member of the team, I both checked new functionality and made proposals about adding/removing/modifying the product features. When I had no tasks to check, I was writing autotests and dabbling into new technologies. This way I adopted and introduced Gitlab CI and Docker before they went mainstream.

Education

Higher (2013): South Federal University, Information Security Faculty, Telecom Information Security.