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Ilya Kazakov
Python software engineer

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ABOUT

I have worked as a Manual QA Engineer for 3 years. Of these, for 2 years, in addition to manual testing, I was engaged in automating games and routine work tasks, using Python. Through this experience, I discovered a passion for programming. I strive to constantly improve my technical skills, to solve problems more effectively.

SKILLS

Python, Django, Asyncio, PostgreSQL, SQL, Redis, Celery, Git, Github actions, Docker, TeamCity, Nginx

WORK EXPERIENCE

Playrix

Test analyst

06 2020 - 04 2023

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- Implemented an autotest log analysis system, which led to an 80% increase in the number of errors detected by autotests and reduced the time to find and fix them.
- Automated the processes of working with tasks in Asana, reducing the time spent on their processing. This saved up to 10% of the workday.
- Improved the autotest development process by implementing typing and using docstring, which improved the quality of the code base and accelerated the adaptation of other employees.
- Developed and maintained more than 50 UI autotests to test basic events, tutorials and match-3 in-game, using Python.
- Provided coverage of about 10% of the functional requirements on the project checklists with the help of developed autotests.

Tech stack: Charles, Python, Git, Asana API, TeamCity

Freelance

Python developer

08 2019 - 01 2020

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- Developed a telegram bot to view stock multiples of various companies.
- Setup and deployed bot on Heroku.
- Adding new functionality for the bot.

Tech stack: Python, BeautifulSoup4, matplotlib, pyTelegramBotAPI, Git

STUDY COURSES

Stepik | Backend development on Django: from scratch to a specialist

2023

Otus | Python QA Engineer

2022

Stepik | Python. Basics and usage

2021

Stepik | Test automation using Selenium and Python

2020

Python Programming

2019