

Andrei Lozhkin

Full Stack Developer

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Nationality: Russian

Age: 25 years old

SUMMARY

Self-motivated Web Developer with 3 years of programming experience seeking the role of Full Stack Developer to gain more knowledge and experience, to widen my skills and be more effective and productive in any way.

WORKING EXPERIENCE

02/2018 - Present

Webmaster, MSNA Group, Thailand

- Troubleshoot and resolved websites problems;
- Modified existing code as needed;
- Monitored uptime, hosting and databases to ensure sites are performing at maximum capacity;
- Backup and restored websites in case of failures;
- Created PPC campaigns to run on Google AdWords and other ad networks;
- Tracked campaign results using Google Analytics;

07/2017 – 01/2018

IT Technician Volunteer, Peace And Happiness Foundation, Thailand

- Modified existing code as needed;
- Introduced new plug-ins and extensions to make the website more usable and interactive;
- Created content for SEO purposes to drive traffic to the site;
- Performed activities to optimize website for search engine optimization;
- Ensured hardware and software worked properly without errors.

08/2016 – 06/2017

Webmaster, Browbar Syktyvkar, Russia

- Developed company's website using WordPress;
- Integrated online booking system;
- Managed advertising campaigns on various ad networks;
- Tracked campaign results using Google Analytics;

EDUCATION

2012 - 2016

Bachelor's Degree in Petroleum Engineering GPA 3.54, Ukhta State
Technical University

STACK

- Backend: Python, Django;
- Frontend: JavaScript, React;
- Version control: Git;
- Infrastructure: AWS.

Full-Stack Developer, Web App for Automated Mirror Trading

- Implemented web crawlers that scrape trading signals from TradingView and send them in real time to trading bot through WebSocket.
- Set Bitmex trading bot to receive signals in real time from web crawlers and automatically execute orders.
- Created simple landing page and dashboard where you can see past signals and strategies' performance.
- Deployed Django backend, web crawlers and trading bot separately on few AWS EC2 instances; React app is being served as static files by Nginx web server.

Used tools: Python, Django, React, Redux, Redis, WebSocket, Selenium, Git, AWS.

03/2018 – 04/2018

Python Developer, Automated Bot

- Designed and implemented automation bot that gains credits on Like4Like likes exchange platform. These credits can be used for boosting followers, likes, views on Facebook, YouTube, Instagram, etc.

Used tools: Python, Selenium, OpenCV.

- Selenium for automation data inputs, clicks, and other user actions;
- OpenCV for recognizing pair of images in captchas consisted of 7 images.