

DevOps engineer

Location: [Penza, Russia](#) 



About Me:

DevOps engineer with more than 2 years of IT experience. Graduated from the Penza State University, specialization – «Complex Information Security of Automated Systems».

Key technologies:

Jenkins, SonarQube, JavaScript, Python, MySQL, Git, Nginx.

Work experience:

2+ years

Finished projects:

3

Summary:

I am responsible, self-motivated devOps engineer. I have strong desire to deepen my knowledge of modern tech and tools. Besides, I am a good team player, who strives to solve complex tasks.

Projects

Vulnerability scanner, Israel

DevOps engineer, duration 10.2018 – till now

Description:

Our team assists to the project, which have signed contract for controlling unmanned airplanes with the United States air forces, with checking how secure their source code is by using this tool.

Team:

2 devOps engineers,

1 project manager.

Duties:

- Vulnerability search in the source code;
- Automation of the vulnerability search process;
- Analysis of services to find vulnerabilities and compare their quality;
- Vulnerability scanner infrastructure analysis.

Technologies:

SonarQube, HP Fortify, CheckMarx, Veracode, ThreadFix.

Social networks, Australia

DevOps engineer, duration 02.2018 – 09.2018

Description:

A social networking platform that uses location-based services to communicate with like-minded people. Our goal is to encourage social networking users to find new interesting people, doing what they like.

Team:

1 devOps engineer,
3 developers,
2 QA engineers,
1 project manager.

Duties:

- Deploying staged release of the developers in the production;
- Integration and deepening of the development processes in the supply;
- Standardizing the development environment;
- Setting up the infrastructure on especially developed software;
- Preparation productive environment to frequent changes;
- Detection and correction of problems;
- Process Automation.

Technologies:

AWS, SonarQube, Jenkins, JavaScript, Shell scripting, Jira, Selenium, Git, Nginx.

Software system, Belarus

DevOps engineer, duration 11.2016 – 01.2018

Description:

The internal system was designed for the automatic update of the repository from the latest version of the software. Besides, the main tasks of the project were compilation of unit tests, checking the quality of the code static analyzers in order to create a report on the test results, quality of the projects, creation of documentation.

Team:

1 devOps engineer,
2 developers,
1 QA engineer,
1 project manager.

Duties:

- Setting the automatic test run;
- Setting up automatic assembly.

Technologies:

Python, MySQL, SonarQube, Jenkins.