Pavel Syrovatskii

DevOps

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AREAS OF EXPERIENCE AND TECHNIQUES

- Software engineer
- Erlang programmer
- DevOps

PRIMARY TECHNOLOGIES AND TOOLS

- **Languages**: Erlang OTP, C/C#, Python
- **Cloud infrastructure**: AWS, EC2, CloudFormation, Amazon S3, Amazon Lambda
- **Tools:** Datadog, Kibana, PegerDuty
- **Database exp:** PostgreSQL, DynamoDB

OTHER TECHNOLOGIES AND TOOLS

- Basic algorithms and data structures
- Unit and integration testing
- Git, SVN
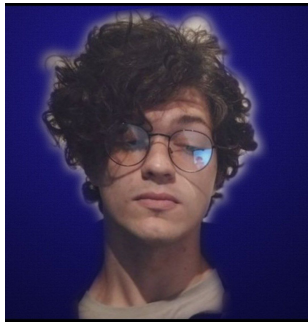- Agile
- Soft Skills
- Upper-Intermediate English

Executive Summary

DevOps/Software engineer with **3 years** of experience in supporting and automating deployment over big infrastructure. I am a graduate of one of the best IT universities in Russia. There I was able to acquire a wide range of knowledge, from low-level languages to the basics of business processes.

After graduation, I joined an international company as a functional programmer. In the course of work I successfully developed my skills and moved to the position of DevOps. Colleagues refer to me as a diligent and inquisitive person. I also have the skills of responsibility and stress resistance. This was checked during night duty calls.

Education

2021 – 2023	ITMO University, St. Peterburg, Russia *Master of Science, Information Business System*
2017 – 2021	ITMO University, St. Peterburg, Russia *Bachelor of Science, Programming engineering and computer science*
09.2020 – 01.2021	Universitat Pompeu Fabra (UPF), Barcelona, Spain *Exchange program, Computer Engineering*
09.2020 – 01.2021	ITMO University, St. Peterburg *Bachelor of Science, Programming engineering and computer science*
10.2019 – 12.2019	Reksoft *Programming Erlang courses from Reksoft*

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AREAS OF EXPERIENCE AND TECHNIQUES	Professional experience
AREAS OF EXPERIENCE AND TECHNIQUES • Software engineer • Erlang programmer • DevOps --- **PRIMARY TECHNOLOGIES AND TOOLS** • **Languages**: Erlang OTP, C/C#, Python • **Cloud infrastructure**: AWS, EC2, CloudFormation, Amazon S3, Amazon Lambda • **Tools:** Datadog, Kibana, PegerDuty • **Database exp:** PostgreSQL, DynamoDB --- **OTHER TECHNOLOGIES AND TOOLS** • Basic algorithms and data structures • Unit and integration testing • Git, SVN • Agile • Soft Skills • Upper-Intermediate English	

Jan. 2021 – *Present*	**AlertLogic** **Position:** DevOps **Description:** Work in Vulnerability Assessment Team. Maintenance of 10+ services. Monitoring, improvement, creation of new features and integration test with Jenkins **Technologies:**Python, Erlang, AWS platform
Jan. 2021 – June. 2021	**«Chit emotion»** **Position:** NLP Programmer **Description:** Natural Language Processing method in sentiment analysis apps **Technologies:**Python, NLTK, Scikit-learn.
Jan. 2020 – Sept. 2020	**Reksoft** **Position:** Associate Engineer **Description:** Work in an international IT company in the development department. Refactoring of the legacy code and its migration into a new environment. **Technologies:**Python, Erlang, AWS platform
Oct. 2019 – Jan. 2020	**«Bobc Chat»** **Position**: Erlang programmer. **Project description:** This is a simple chat based on the peer to peer method. **Technologies**: Erlang/OTP, Mnesia, Cowboy.
Feb. 2019 – Apr. 2019	**GitLabCrawler»** **Position**: Frontend programmer. **Project description**: This app uses the GitHub API to collect project information and stores it in a database. **Technologies**: C#, Java, React, PostgreSQL