

Igor Feofilaktov

Software engineer

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Work Experience

- Apr 2018 – Present **Yandex**, *Software engineer*, Adevertising technologies, QA&Release infrastructure team.
Supporting and developing testing framework and infrastructure services for advertising backend system
- Designing and implementing CI/CD processes for the service, increased average amount of releases from 1 per week to 2-3 per week
 - Developing acceptance, pre- and post-commit tests for the service, including both functional and load testing. Decreased pre-commit check duration by 3 hours
 - Configuring monitoring and alerting system for testing infrastructure
- Aug 2017 – Apr 2018 **Yandex**, *Software developer*, Adevertising technologies, Statistics infrastructure team.
Supported and developed infrastructure tools and programs
- Redesigned and implemented new website monitoring service for internal usage, increased average accuracy by 20 times (in comparison with old version)
 - Improved database migration tool
- Dec 2016 – Jul 2017 **New Cloud Technologies**, *QA automation engineer*, Mail platform developing team.
Worked as a developer in a QA team on automated testing for mail system in the early stages of a project's lifecycle. Performed functional testing for service's backend, integrated QA processes into CI/CD system.
- Wrote automated tests for service's API, both internal and external
 - Designed and implemented testing framework
 - Integrated auto tests launch into CI system, provided test reports to software developers
 - Designed issue tracker workflows for bug tracking issues, feature requests and releases
- Sep 2015 – Nov 2016 **Sputnik.ru**, *QA automation engineer*, Mail developing team.
Performed functional, regression and acceptance testing for backend part of the project.
- Implemented automated tests for components of the system
 - Designed and implemented testing tools and programs for manual testers
- May 2014 – Aug 2015 **Internet-Initiatives Development Fund**, *Tech support engineer*, IT team.
Solved really wide range of problems
- Set up monitoring system for network devices and production services
 - Supported network and production infrastructure
 - Took part in a manual testing process for company's website
 - Set up and supported user workstations

Education

2009-2014 **Specialist in Mathematics**, *Lomonosov Moscow State University, Moscow, Russia.*

Skills

Programming Languages	Advanced level: Python Basic level: C++, Perl, Bash .
Testing tools	pytest, allure .
Developing Tools	git, mercurial, vim, linux, UNIX tools .
Administration Tools	zabbix, docker .
Other	RESTful services, RPC, microservice architecture .
Languages	Russian (native), English (high intermediate) .