Maria Dumanskaya

QA Engineer

About

- St.Petersburg Russia
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Testing

Test Design · Test Plans · Requirement Analysis · Incident Management

Technical Skills

git · Java · Python · Jira · SQL · shell

Experience

AnyLogic
Head of QA Team
10/2019 - Present

Hired as the QA Team leader to bring AnyLogic products quality to the next level I am solely responsible for the testing processes, planning, and team prosperity. I feel great pride in my job and together with my leadership tasks I engage in daily performing manual testing routines.

- Redefined company QA processes achieving a business goal of focusing on product stability and comprehensive quality control. Improved project workflows and Jira ticket culture.
- Significantly reduced the number of issues escalated thru customer support.
- Conducted over 30 job interviews resulted in hiring of eminent QA engineers.
- Mentored junior QA engineers, held regular one-to-one check-ins, provided support and guidance helping the team to thrive. Improved onboarding process and documentation.
- Developed a set of automated API tests in Python.
- Coordinate new releases testing: issue triaging, optimal resource allocation and utilization.
- Work in close collaboration with development teams, participated in new feature design.
- Perform manual feature and bugfix testing, conducted regression testing.
- Constant testing documentation perfection.

ALM Works
QA Engineer
07/2018 - 10/2019

ALM Works creates complex plug-ins for JIRA used by tens of thousands software developers across the globe. Here I brought my software testing skills to enterprise level, forging my vision of what quality is and how it should be maintained. I also gained deep experience in JIRA product, software developing workflows, and SCRUM principles.

- Manual functional, regression and exploratory testing of web applications (add-ons for Jira).
- Performed analysis and test design for functionalities under test.
- Worked with bugs: localization, creating bug reports, verification of fixes.
- Created and maintained test documentation (check lists, mind maps, knowledge base).
- Worked in a SCRUM team.

AnyLogic
QA Engineer
08/2014 - 07/2018

I joined AnyLogic company as a simulation model developer promptly focusing on finding bugs in a newly created modeling library. Attention to detail and aptitude with complex systems proved me being a natural at QA even further when taking part in delivering many successful releases.

- Created checklists and test plans.
- Manually tested new functionality, preformed regression testing.
- Web application and desktop simulation modelling IDE testing.
- Communication with developer team.
- Participated in making of tasks list for the next release.
- Introduced and maintained the testing process in the project (was solely responsible for all test activities).
- Initiated regular review of tasks lists for large releases happening every 3-6 months introducing necessary changes in planned tasks and, significantly reducing the number of releases postponed due to unmet goals.

Education

St.Petersburg State University, Saint Petersburg *01/2007 - 01/2012*
Statistical Modelling, Applied Mathematics and Informatics