

Anastassiya Savostina

Software QA Engineer

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2 years of hands-on experience testing web and mobile applications. Using various tools to perform the test accurately. Experienced in all types of testing including functional, GUI, smoke and regression testing. Excellent in understanding Business Requirements, Functional and Technical Specifications. Self-organized and time-management skills and attention to details. Learning new technologies and challenging concepts.

TECHNICAL SKILLS:

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|-------------------------|--|
| Web testing: | Chrome DevTools, Git |
| Mobile testing: | Android Studio, Xcode, ADB, UNIX, BrowserStack |
| API testing: | REST API, Postman, Charles Proxy |
| Database: | MySQL, MariaDB |
| Bug tracking: | Jira |
| Test management: | TestRail |
| Platforms: | macOS, Windows, Linux, iOS, Android |
| Languages: | HTML5, CSS3, SQL, Java |
| Browsers: | Chrome, Safari, Firefox, Internet Explorer, Edge |

WORK EXPERIENCE:

SOFTWARE QA ENGINEER

Jun 2020– present

E-gree (Denver, CO)

- Tested mobile (iOS, Android) and web applications using ChromeDevTools, Postman, API, Xcode and other testing tools
 - Developed, maintained, and executed Test cases against business requirements using TestRail
 - Tracked and reported defects in Jira bug tracking system
 - Performed functional, UI, smoke, regression, end-to-end testing for document signing software
 - Responsible for compatibility testing on a variety of platforms and devices, using BrowserStack
 - Participated in daily Scrum meetings and sprint planning, communicating through Slack, GitHub and JIRA daily
 - Worked closely with the software development and project management teams for test requirements clarifications to ensure effective testing procedures
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EDUCATION:

Bachelor's Degree in Accounting and Finance

Almaty Technological University, Almaty, Kazakhstan

Software Testing with Quality Assurance Fundamentals, Udemy.com

Web development

Emily Griffith Technical College, Denver, Co, US