ANDREY GAYDUKOV
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SOFTWARE QA ENGINEER

SUMMARY:
- 2+ years of experience in Quality Assurance and Software Testing of Web and Mobile Applications
- Experienced writing Test Plans, Test Scenarios and Test Cases reviewing Business Design Doc
- Strong understanding of Software Development Life Cycle (SDLC), Knowledge of both Agile and Waterfall Software development methodology
- Experienced in black box Functionality, Regression, Smoke/Sanity, Integration, browser/platform compatibility testing using
- Knowledge of the C++ language, skills for representing and manipulating data within a computer
- Work independently, accurately meet deadlines, and identify process improvements.
- Hands on using HTML, Java Script, UNIX/LINUX commands for QA
- Team player and ability to work independently in fast changed environment
- Detail-oriented, self-motivated, and strong multi-tasking abilities

TECHNICAL SKILLS:

Mobile platforms:	iOS, Android OS
Programming:	HTML, CSS, XML, XPath, JavaScript, ReactJS, jQuery, Java FX, Swift, C, C++
Networking:	TCP/IP, FTP, HTTP, Internet, Intranet
Bug tracking:	Jira, Bugzilla
Browsers:	Chrome, MS internet Explorer, Mozilla Firefox, Safari
Tools:	Git, GitHub, Selenium, Cucumber, TestRail, Browser Developers Tools, Postman, WordPress, Ajax
Other:	SQL, MS-Access

EXPERIENCE:
08/2017 – Present   Software QA Engineer, PremiumSoft Labs, Phoenix, AZ
- Design and develop test strategies, test cases for Web and Mobile apps, identify defects and root cause, record and maintain defect-tracking inventory and close tickets
- Develop test script, scenarios and plans based on the employee profile and business requirements
- Write SQL queries to analyze and validate test results and data
- Developing and managing quality assurance programs, to include report generation and analysis
- Perform functional, nonfunctional testing of web app and mobile devices
- Cross browser, cross platform testing
- Actively participated and Interacted with product management teams in the review and analysis of functional requirements
- Developed and executed SQL queries to verify the proper insertion, deletion and updates
- Worked closely with Software Developers to isolate, track and troubleshoot defects
- Managed release requirements for each release to updated test schedule and time of development and execution with bug testing time implemented.
- Performed device compatibility testing, Usability, Localization testing
- Tested application behavior under various interrupts, integration with social media - Facebook, Twitter
- Identified numerous functional, usability and performance issues, report to JIRA

EDUCATION:
Associates degree in Computer Science, Santa Monica, CA
Bachelor's degree in Management, State University of Moscow, Russia