

Software Engineer Software Engineer Software Engineer - PayPal San Francisco Bay Area, CA  
Seeking full time Software Engineer opportunities Authorized to work in the US for any employer  
Work Experience Software Engineer PayPal - San Jose, CA December 2018 to Present Technology  
Stack: C++, Java, J2EE, Servlets, Spring, MySQL, ELK, Protobufs, TestNG Working as a member  
of Payments Platform team to build a new, more scalable and robust payments system that internal  
and external clients can integrate with, using Spring and Protobufs. Worked cross-domain to  
ensure real time authorization and multi-currency withdrawal pilot. Engineered a tool using  
ElasticSearch, Logstash, Kibana (ELK) and Graphite to facilitate developers to search through live  
component logs and view error statistics. Analyzed and documented the refactoring effect of  
removing the legacy payment rule on all the core Payment components. Modified the Rule Designer  
and refactored complex and intervened payment rules. Software Engineer Intern BidRound - San  
Francisco, CA June 2018 to September 2018 Technology Stack: HTML5, CSS3, JavaScript, jQuery,  
NodeJS, Selenium Developed a dynamic pricing tool for happy hours menu. Created push  
notification system using Service Worker API. Also evaluated key performance factors. Wrote  
JUnit test cases to provide 80% code coverage to improve code quality. Performed UI testing using  
Selenium. Software Developer at MasiWeb Solution, India Technology Stack September 2016 to  
August 2017 ES2015, HTML5, CSS3, JavaScript, React, jQuery, NodeJS, SQL, Selenium Built a  
powerful and modern front-end architecture, involving React and ES2015. Built search component  
for an application using AJAX and jQuery. Worked with backend team to build REST API. Created  
end to end UI test cases using Selenium, worked with QA team to provide more test coverage to  
reduce manual QA regression task. Maintained comprehensive Jasmine test suite. Increased code  
coverage to 50%. Software Engineer Cognizant Technology Solutions - IN March 2016 to August  
2016 Technology Stack: Java, PL/SQL, Apache JMeter, JUnit Testing, Selenium Designed and  
strategized execution plans of functional modules in Java. Developed PL/SQL project module for an  
energy and utility provider. Created and moderated test cases and results using JUnit and Apache  
JMeter. Performed Functional, Load, System and Regression testing in Agile/SCRUM environment.  
Education Master's in Computer Science International Technological University - San Jose, CA

January 2018 to April 2019 BS in Computer Science Pune University - Pune, Maharashtra Skills  
JUNIT, SELENIUM, TESTNG, ANDROID STUDIO, API, C++, DESIGN PATTERNS, FIREBASE,  
Git, GRADLE, JAVASCRIPT, SCRIPTING, DATABASE, MYSQL, ORACLE, ORACLE 10G,  
PL/SQL, POSTGRESQL, SQL, ANDROID, ASP, HTML 5, CSS, JQuery, Java (4 years) Links  
<https://www.linkedin.com/in/vaidehi-rahangdale/> Additional Information TECHNICAL SKILLS:  
Programming Languages - C++, Java, JavaScript, R. Testing and Scripting - Appium, API  
Automation, ES2015, JUnit, JMeter, Selenium, Shell, TestNG, UI Automation. Web Technologies -  
CSS3, HTML5, NodeJS, PassportJS, RESTful. Database Technologies - MySQL, MongoDB,  
Oracle 10g, PL/SQL, PostgreSQL, Redis. Frameworks/Libraries - Hibernate, jQuery, MVC,  
PassportJS, React, Spring. Tools/Platforms - Apache, Android Studio, ELK, Eclipse, Firebase, Git,  
Gradle, Maven, ODM, Ride, WordPress. Others - Analyzing, Design patterns, Problem Solving,  
Scrum master, Troubleshooting.

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