

Tran Quoc Du Huynh

Curriculum vitae

WORK EXPERIENCE

2012 – 2017

MobileIron, Mountain View, US
Scalability Developer

Develop Java application to simulate real mobile device activities for scalability testing product, scale to millions of devices. Implement application to simulate ActiveSync request/response on IOS device and Android devices. Analyse server performance.

Build site to config test and report performance test results (ExtJS, Bootstrap, VertX).

Assist customer support.

2008 – 2012

MobileIron, Mountain View, US
QA Engineer

Contributed to the test plan, created test cases, performed manual black-box functionality, browser compatibility, usability and regression testing in Excel.

Performed compatibility Platform/OS/WebServer/Browser testing on WinNT/Win2K, and MacOS. Installed and tested application with Apache with multiple versions of Internet Explorer and Chrome and Firefox.

Develop automated testscripts in Java, wxRuby, AutoIT, Selenium.

Implement Blackberry application and Symbian application for simulated calls and sms other activities on device, for battery life test.

APRIL 2011 – JULY 2011

ETNA Software, Vietnam
QA Engineer

Contributed to the test plan, created test cases, performed manual black-box functionality.

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SOFTWARE DEVELOPMENT SKILLS

ADVANCE Java, Javascript, Postgres, MySQL, git

INTERMEDIATE C/C++, Python, Ruby, Selenium

BEGINNER Objective-C, Swift, AWS

EDUCATION

2008 **Bachelor of Computer Science**
HO CHI MINH CITY UNIVERSITY OF TECHNOLOGY
Ho Chi Minh City, Vietnam

2008 **ICND, MCP, Java Programming, Oracle 9i**
VSIC
Ho Chi Minh City, Vietnam

VIETNAMESE Native speaker

ENGLISH Good