

# Xiao Meng Wei

## SKILLS SUMMARY

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- + Design, Implement & Maintain Automation Testing Frameworks (Selenium)
- + Languages: Java, Ruby, Clojure, Javascript, C++, H5C3
- + Experience in mobile, front end, and back end development
- + Fluent in English and Mandarin

## EMPLOYMENT

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Apr. 2015 - present

### SENIOR SOFTWARE ENGINEER IN TEST – Adaptly, Manhattan, NY

- + Built from scratch an automation framework using watir/selenium for webapp UI Testing
- + Created proxy layer for testing web app API calls
- + Improved FE unit test framework by establishing formats & templates
- + Implemented backend API recorder/replayer for testing purposes

Jan 2014 – Feb 2015

### IMPLEMENTATION ENGINEER – Intellinx Software Inc., Englewood Cliffs, NJ

- + Analyzed and defined solutions based on client's business application processes and workflow
- + Heavily involved in building and customizing servers and services for partners such as large credit unions, banks, government departments
- + Implemented a custom ActiveMQ-ElasticSearch river to use internally

May 2012 – Aug 2012

### MOBILE QA ENGINEER, INTERN – Mozilla Corporation, Mountain View, CA

- + Implemented webapp to perform smoke tests and full functional tests on Web APIs provided by Mozilla's engine on Firefox OS
- + Participated in release/beta testing cycle for Firefox Android
- + Developed automated test via Robocop – Mozilla's variant of Robotium

Sep 2011 – Dec 2011

### AUTOMATION ENGINEER, INTERN – SugarCRM Inc., Cupertino, CA

- + Solely designed and implemented an iOS automation testing framework
- + Participated in testing and improving open-source web-based UI automation driver - VoodooDriver

Jan 2011 – Apr 2011

### MOBILE SOFTWARE DEVELOPER, INTERN – xe.com, Newmarket, ON, Canada

- + Designed and implemented features in Android & Blackberry platform
- + Developed habit for working in virtual environments

## EDUCATION

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2007 - 2012

### BACHELOR OF COMPUTER SCIENCE – University of Waterloo

- + Merit Scholarship (Nov 2007)