

**HIMANSHU BAHUGUNA**  
[himbahuguna@gmail.com](mailto:himbahuguna@gmail.com)  
<https://github.com/hbahuguna>  
Ph. (201)-936-7306

## EXPERIENCE SUMMARY

---

- 11 years experience developing automation tests and frameworks
- Strong exposure to testing methodologies and practices
- Strong experience with web automation tools such as Webdriver
- Strong experience with testing frameworks such as Junit
- Strong experience with CI tools such as Jenkins
- Strong experience with scripting languages such as Perl
- Strong analytical and problem solving skills

## TECHNICAL SKILLS

---

<b>Languages</b>	Java, Perl, Python, JavaScript, SQL, HTML, Unix shell
<b>Frameworks/Libraries</b>	Webdriver, Junit, Hamcrest, Cucumber, TestNG, Appium, Browsermob, HtmlUnit, JQuery, Android, Perl Test::More, ButterKnife, Picasso, JavaX, Chrome options for mobile and tablet emulator
<b>Version Control</b>	SVN, Perforce, Git
<b>Build Tools</b>	Jenkins, Maven, Gradle
<b>Project Management</b>	Scrum, Kanban, Jira
<b>Database</b>	MySQL, Oracle

## WORK EXPERIENCE

---

### **Senior SQA Engineer, US IT Solutions**

**September 2014–Present**

**Verywell.com** – <https://www.verywell.com>

- Designed and developed Webdriver based automation framework in Java for verywell.com
- Developed test automation framework for log tests using Python and Jenkins

**About.com** – <https://www.about.com>

- Designed and developed Webdriver based automation framework in Java for about.com
- Developed backend test automation framework for log tests using Perl and Jenkins

### **Staff SQA Engineer, BMC Software, NY**

**March 2008–September 2014**

#### **BDA GUI Automation**

- Designed and developed Webdriver based automation framework in Java

#### **VMWare Node Inventory Management System**

- Designed and developed VMWare Node Inventory Management using perl, javascript, mysql.

**BDA QA Automation Framework**

- Developed Perl based QA Automation framework to write BDA automation tests
- Developed and maintained Regression rig automation framework

**Software Engineer, Ness Technologies, India****July 2005-March 2008****IBM Netcool/Impact**

- Developed and maintained automation test framework
- Executed test plans and test cases. Documented bug reports

**IBM Tivoli Netcool/TBSM**

- Developed and maintained automation test framework
- Executed test plans and test cases. Documented bug reports

**PROJECT EXPERIENCE**

---

**Go Ubiquitous - <https://github.com/hbahuguna/go-ubiquitous> July 2016**

- Developed Android wear app to sync and show data from Android handheld

**XYZReader - <https://github.com/hbahuguna/make-your-app-material> May 2016**

- Enhanced XYZReader app to use material design principals

**Build It Bigger - <https://github.com/hbahuguna/build-it-bigger> March 2016**

- Developed Android app with multiple flavors that uses multiple libraries and google cloud endpoints

**Stock Hawk - <https://github.com/hbahuguna/stockhawk> February 2016**

- Developed Android app that uses yahoo finance api to show stock information

**Popular Movies - <https://github.com/hbahuguna/popularmoviesHB> December 2015**

- Developed Android app to rate and show movies using movie db api

**EDUCATION**

---

- Udacity Android Developer Nanodegree
- Bachelor of Engineering (Computer Science and Engineering) from G. B. Pant Engineering College, India
- PGDST CDAC Bangalore