

Vishal Sangave

SDET · AUTOMATION TESTER

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"Be the change that you want to see in the world."

Summary

- Expertise of Agile Testing **Selenium** and **Web Services** Automation Tool with 6+ years exp.
- Selenium used with **PHP, Java, C#.net, TypeScript** and developed frame work for each.
- Created Framework **SeUnit, NuanceDriver** Using Selenium Web driver and Java.
- **Migration** of existing framework from RC to Webdriver.
- Using **Gauge** framework and tweaking to work with **CLIFramework** using jSch as per the need of the framework.
- Hands-on of **Sahi & VSTS** Automation Tool and **Linux/Shell** scripting.
- Worked on corporate banking, email marketing and analytics application.
- **OWASP** Testing using ZAP tools
- Highly organized, versatile and results-oriented team player with an energetic and articulate approach to testing. **Quick learner**, good communication skills, interpersonal skills, leadership skills.
- Have strong **problem solving** capabilities and **analytical** skills.
- **Handled Team** of 5 persons with their tasks and planning.
- **Leading** as QA to a new **project** at Nuance, automation done with Protractor and Cucumber in TypeScript.

Work Experience

Nuance Communications, Inc..

Pune, India

SENIOR QA SPECIALIST

Nov. 2015 - PRESENT

- **Lead QA** for a Project - defining the QA strategy and approach. Involved in Planning and Design meetings with PM's.
- Created a framework template that can be used for further angular project automation using **Protractor**, Gulp, Cucumber and TypeScript.
- **Evaluation** of Test Case Management **Tools** for the company that suites testing needs appropriately for different kinds of projects.
- **Ownership** of feature in release, following whole STLC for owned feature.
- **OWASP** 20 Security Testing on ODI Web Application.
- Created a new framework for Reporting product using Selenium, **Gauge** and Java.
- Added multiple features in the framework as per the project structure. **CLI** driver for ETL automation.
- Installation and configuration of product on Unix Systems. Writing scripts to automate the installation and configuration steps.

Persistent Systems Ltd.

Pune, India

AUTOMATION ENGINEER (MODULE LEAD)

Dec. 2012 - Nov. 2015

- Automation of test cases using existing frameworks.
- **Migrated** 1.5K selenium 1.0 test cases to Selenium 2.0 framework worked alone
- Writing **Test Plan** and **Test Cases**. Executing test cases manually.
- Creating reusable user defined libraries.
- Reporting bugs at all stages of testing.
- Regression testing and shell scripting.
- **Managing** tasks of subordinates and reporting the plans for week.
- **Training** new joiners and planning their induction sessions from other team members.
- Maintaining frameworks of **Selenium** and **Axis2**

ZenTEST Labs

Pune, India

AUTOMATION TEST ENGINEER (CONSULTANT)

Apr. 2011 - Dec. 2012

- Implementing automation Framework. PHP, Java and C# Framework implemented with **EC2 integration** for execution with **CI**.
- Creating and enhancing test scripts to increase maintainability, readability, reliability and portability.
- Creating reusable user defined libraries. Error handling and exception handling
- Debugging and reviewing scripts of Team members.
- Designing requirement based test cases.
- Writing and Executing manual test cases
- Reporting bugs at all stages of testing.
- Identifying functional issues with the application.

SQS-India

Pune, India

TESTER

Jun. 2010 - Apr. 2011

- Functionality testing and finding different kinds of defects in the project.
- Uploading the defect into client's Database (DevTrack).
- Performed Smoke, Localization, and Ad-hoc Testing

Education

Pune University)

Pune, India

MASTER OF ENGINEERING IN COMPUTER SCIENCE AND ENGINEERING

2015

- Presented paper on "Automating Test Automation" at PgCON
- Completed Bachelor with First Class (7.4 CGPA)

Pune University)

Pune, India

BACHELOR OF ENGINEERING IN COMPUTER SCIENCE AND ENGINEERING

2010

- Completed Bachelor with Higher Second Class (55.26%)

Maharashtra Board)

Pune, India

HSC IN SCIENCE

2005

- Completed with First Class (61.67%)

Maharashtra Board)

Pune, India

SSC

2003

- Completed with First Class (66.80%)

Technical Skills

- **Operating System:** Windows 7 and CentOS 6/7
- **Languages:** C#.NET, **Core Java**, PHP, CPP, HTML, Basic knowledge of JavaScript, JQuery ASP.NET, Python, XML, VB Script, Shell script, Ant, Gradle
- **Automation Tools:** Selenium, Selenium **Web Drivers** (Java), Sahi, **REST** Assured, Robotium, Quick Test Professional, JMeter
- **Bug Tracking Tools:** JIRA, Rally, DevTrack, Bugzilla
- **Database:** MYSQL, Postgres, Derby, SQL Server.