Nilmadhavi Behera

nilmadhavibehera@gmail.com

Bangalore, India
+919943498605

SUMMARY

Working Profile: Project Engineer, Wipro Technologies, 23 Mar 2013 - Present

Experience: 3 years 5 months

Interests: Automation Testing, Automation Frameworks and Tools

SKILLS/TOOLS

Languages: Java

Database: MySQL

Testing Frameworks: JUnit, JBehave BDD, Page Object Model, Data Driven Framework

Automated Testing Tool: Selenium WebDriver, Selenium IDE, Perfecto Mobile Cloud

Test Management Tool: HP QC, JIRA

IDE: Eclipse IDE

Basic Working Knowledge: Jenkins, GIT, Source Tree, API Automation

SDLC Method: Agile Scrum Methodology

PROFESSIONAL EXPERIENCE

WIPRO TECHNOLOGIES (Mar 2013 – Present)

#1. Project: VF Corporation Web Application Testing(May 2015 - Present)

Description: VF Corporation is the parent company of various brands like Lee, Wrangler, Reef, etc. This project aims at developing automation test suite for smoke testing and regression testing of the brand websites.

Technologies Used: Core Java, Selenium WebDriver, JBehave, Junit, JIRA, Source Tree

Work Summary:

- Developed automation scripts for smoke testing and regression testing using Selenium WebDriver, JBehave and Junit.
- Maintenance of regression suites for multiple brands during every release.
- Creating data driven scripts, by implementing data fetching from excel sheet.
- Analyzed failures during bi-weekly regression and reported valid bugs to development team.
- Debugged and fixed broken test cases.
- Mentoring and reviewing scripts of new team members.

#2. Project: Kohl's Departmental Store Mobile Application Testing(Jun 2013 – Apr 2015)
Description: This project involved automation testing of native mobile applications (**Android/IOS**) and the **mobile website (m.com)**
Technologies Used: Core Java, Selenium WebDriver, Perfecto Mobile Cloud, Page Object Model, Quality Centre , Jenkins, GIT
Work Summary: • Developed automation scripts for Kohl's mobile application testing using Perfecto plugin and Selenium WebDriver, for daily health check and regression suite. • Migrated pre-existing scripts, earlier written using HP UFT to Selenium (Java) scripts. • Analyzed requirement for test cases and feasibility to automate. • Analyzed Jenkins report and failures, fixed broken test cases and reported bugs to development team. • Followed up with perfecto team, for device fixes, new solutions and implementations. • Worked on framework enhancement.

EDUCATION &CERTIFICATION

Education: Bachelor of Technology in Computer Science & Engineering (2012) from Biju Patnaik University of Technology, Orissa, India
Certification: UCF JAVA 1.1 **Training:** Java, Selenium WebDriver and Selenium IDE, Ruby Cucumber, HP UFT, Appium

DECLARATION

I hereby declare that the above information is true to the best of my knowledge & belief. **Nilmadhavi Behera**