Jagriti Ojha

Software Engineer

Seeking to continue professionalism where my dedication, expertise and talent will bring organization to a sharper edge within the industry. Aspire for a challenging role in IT industry as Software Quality Assurance Engineer to contribute to organization's growth, in turn ensuring my personal growth.

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WORK EXPERIENCE

Software Engineer
Infogain India Pvt Ltd

10/2017 – Present

Responsibilities

- Analyze and write test cases on the basis of business requirements.
- Performing Integration, Smoke and Regression Testing.
- Defect management, Test Result Reporting, Test Data setup to ensure comprehensive test coverage of requirements.

Setup Configuration Specialist
AON Consulting Pvt Ltd

04/2107 – 10/2017

Responsibilities

- Configure client reports using Pervasive reporting tool.
- Perform unit testing on reports generated.
- Defect analysis.
- Fixing of defects reported.

EDUCATION

Bachelor of Technology
Raj Kumar Goel Institute Of Technology

07/2013 – 07/2017   *80.3%*

Specialization

- Computer Science

Higher Secondary
Carmel Girls Inter College

03/2011 – 03/2012   *76%*

Board

- UP Board

High School
Carmel Girls Inter College

03/2009 – 03/2010   *69.3%*

Board

- UP Board

SKILLS

Java   Selenium Webdriver   Appium

TestNG   Rest Assured   SQL

PROJECT DESCRIPTION

NCR (10/2018 – Present)

- Project Description: NCR provides tablet based point-of-sale system for Retail and Hospitality industry including web based Back Office setup for POS, allowing customers to manage and streamline their business.
- Role and Responsibilty: Worked as an Automation Engineer; developed Automation Scripts using Java, Selenium, Appium , Rest Assured and TestNG framework.
- Reviewed code and debugged automation scripts to improve execution time and performance.
- Performed Regression and Smoke Testing using automation.
- Analyze and write new test cases on the basis of business requirements.
- Tools used: Selenium, Appium, Maven , Git, TestRail, Swagger, JIRA, Jenkins.
- Technology: Java

Spireon (04/2018 – 10/2018)

- Project Description: Spireon provides cloud based GPS tracking and fleet management solutions for business and consumers.
- Role and Responsibility:Worked as an Automation Engineer; developed Automation Scripts using Java, Selenium and TestNG framework.
- Tools used: Selenium, GIT, Maven and Jira.
- Technology: Java

DATABLOKS (10/2017 – 04/2018)

- Project Description: Inventory Management System.
- Role and Responsibility: Automation of test Cases based on already existing and newly developed features using Java, Selenium and TestNG framework.
- Execution of test cases manually.
- Reviewed code and debugged automation scripts to improve execution time and performance.
- Collaborated in team based, agile environment to accomplish objectives in a measured and open manner.
- Participated in requirement gathering and design development.
- Tools Used: Selenium, TestNG Framework, GIT, JIRA and Maven.
- Technology : Java