Blessy Precilla T

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Test Engineer analyst with 3+ years of experience at Accenture Solutions Pvt Ltd, Chennai

**EXPERIENCE:**

**June 2019 – Sep 2021 (27 Months) at Cognizant Technology Solutions.**

**Sep 2021- Present (11 Months) at Accenture Solutions Pvt Ltd.**

**Domain Knowledge:**

Banking and Financial (27 Months)

* 27 Months as an Automation Engineer(in Cognizant)

**Professional Summary:**

* Experience in Automating Web Applications using Selenium with java , BDD(Cucumber)
* Developed Test Scripts to implement Test Cases, Test Scenarios and features for BDD
* Proficient in Test planning and test case design.
* Good at multi-tasking and working well under tight deadlines with high efficiency.
* Good knowledge on Handling Elements in Selenium WebDriver
* Used GitHub, source code management tool for code re-usage, high portability extending scope of Automation Testing
* Sound knowledge on Object Oriented Programming (OOPS) concept.
* Experience in Regression, Functional, Sanity Testing
* Developed and executed test scripts using Selenium Web Driver and analysed Test Results and created Defects.
* Participated in Planning and daily stand-up meetings as part of the agile team; attended grooming sessions and Retrospectives.
* Result oriented and a quick learner with excellent Communication, Presentation, Problem- Solving, Analytical, Organizational and Interpersonal Skills.

**Technical Skills:**

**Automation Tools: -** Selenium

**Framework: -** BDD- Cucumber, Maven

**Programming Languages Used: -** Core Java

**Version Control/Build: -** GitHub

**Continuous Integration (CI) Tools: -** Jenkins

**Bug Tracking Tools: -** Jira,surf portal

**IDE: -** Eclipse

**Professional Experience:**

**COGNIZANT:**

**Client**: S&P Global

**Project Name:** SPDJI - Index Systems

**Company**: Cognizant Technology Solutions

**Primary** **Role**: Automation Engineer

**Domain:** Banking and Finance

**Project Description:** S&P Global index services is a leading publisher of a wide variety of indices, many of which are used as benchmarks throughout the Global marketplace for financial markets. These indices are published through IDS (Index Destination Site) and SPICE websites. Target customers are all the people who have subscribed for the index data. It also includes Data Managers who analyse and derive index methodologies from the data loaded. Index Destination Site provides the overview of index data up to 10 years.

**ACCENTURE:**

**Client**: Service now

**Project Names:** ServiceNow Impact , Value scan

**Company**: Accenture

**Primary** **Role**: Test Engineer Analyst

**Roles and Responsibilities:**

* Analysis of automation feasibility along with the test requirement
* Involved on Cucumber testing and defined the test scenarios and created the scripts accordingly
* Automated multiple Feature files/Scenarios
* Created multiple methods and IT files
* Creating and Executing test scripts for regression testing of web application using selenium and cucumber
* Attending defect triaging calls and meetings on a daily basis with developers, and Client
* Involved in test scripts review and debugging of modification existing scripts.
* Coordinate with peers in the team for clarity on the requirements.
* Sent daily test execution reports and providing effort estimation to the client.
* Responsible for Sanity and Regression testing of the application.

**Education:**

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| **B.E**  2016 - 2019 | **Electronics & Communication Engineering,**  **Mepco Schlenk Engineering College , Sivakasi** |
| **HSC**  2015 | **BMC Matric Higher Secondary School , Tuticorin** |
| **SSLC**  2013 | **BMC Matric Higher Secondary School , Tuticorin** |

**Strengths:**

* Excellent Communication skills
* Ability in learning new concepts and able to apply them at right situation
* Ability to work independently and within a team

**Declaration:**

I hereby declare that the above information is true to the best of my knowledge.

Date:

Place: Chennai                                                                                                                 Blessy Precilla