PRABHAT THAKUR

Automation Tester/Quality Assurance Engineer

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EXPERIENCE

Test Engineer
Infosys

📅 May 2021 – Ongoing   ● Bangalore, India

- Engaged in planning, monitoring, controlling of testing activity throughout the SDLC Process and performed adhoc and regression testing, raised defects in the Quality Centre for bug fixing and analyzing the root cause analysis
- Scripted and execute Automation/Manual Test Cases using Webelement locators, Java Programming features and testing annotations
- Collected data to support business cases, wrote test plans and scripts to track defects in Product Development,Software Application Development, Information Systems and Operations Systems
- Facilitated/Coordinated team effort and consolidated work for team members and reported status to Onsite/Client
- Performed creation of functional and defect metrics including test case review, test data preparation, traceability matrix preparation, test execution, defect reporting, defect retesting and bug tracking
- Executed test cases in pipeline, generated extent report for analysis.

PROJECTS

DX (Telecom Domain)
Infosys

📅 Oct 2021 – April 2022   ● Bangalore, India

- Tools/Framework Used : Selenium, Cucumber, JIRA, Zephyr Scale(For Test case planning, management, raising defects), Azure Devops(For execution and implementation of pipeline)
- Engaged in requirement analysis and understanding of user stories explained in JIRA
- Identified and created regression/progression test cases
- Performed Test Cases documents and shared the meeting status and reports on weekly basis to the client
- Conducted hands on functional testing, generated report, tracked and followed up on issues in a timely manner.
- Used Azure to execute pipeline and generated extend report for failure analysis

Office IT (Manual Testing)
Infosys

📅 April 2022 – July 2022   ● Bangalore, India

- Tools/Framework Used : JIRA, Zephyr Scale(For Test case planning, management, raising defects), Azure Test Plans(For creation of test cases and raising defects)
- Engaged in requirement analysis and understanding of user stories explained in JIRA
- Planned, monitored and controlled the testing activities and tasks; and prepared the metrics dashboard after the completion of project in Azure Test Plans
- Identified and executed the regression test cases, reported and tracked the defects using Azure Test Plans
- Performed test Case/defect documentation reports on a weekly basis and shared it with team and client

TECHNICAL SKILLS

Bdd Cucumber   Automation Testing   API Testing   Shell Scripting   Agile   Java   Selenium   Rest Assured   Postman   Azure Devops   Jira - Zephyr

STRENGTHS

Test Planning   Test Execution   Defect Logging   User Story Analysis   Test Plan Creation   Test Case Creation

LANGUAGES

English   ●●●●●
Hindi   ●●●●●

EDUCATION

Bachelors in Technology
Noida Institute of Engineering and Technology

📅 2016 – 2020

COURSES/CERTIFICATIONS

Infosys Certified Java SE 8

Selenium Advanced Automation Tester

Infosys Global Agile Developer

Legacy Automation (Telecom Domain)

Infosys

📅 July 2022 – Ongoing   📍 Bangalore, India

- Tools/Framework Used : Selenium, Shell Scripting, Cucumber, Azure Test Plans, Azure Devops(For execution and implementation of pipeline)
- Developed Test Cases, Test plans that will ensure Comprehensive Test Coverage
- Identified and created regression test cases
- Executed cron jobs and shell scripts
- Facilitated/Coordinated team effort and consolidated work for team members and reported status to Onsite/Client
- Used Azure to execute pipeline and generated extend report for failure analysis