Bandi P

Automation Software Engineer, 5+ years experience
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5 + years of IT experience in Both Manual and Automation Testing as a QA Engineer in Networking Domain. Good Experience in Selenium Web driver with Python Worked on Robot & Pytest Framework using design pattern approach called as Page Object Model (POM) Good knowledge in Object Oriented Programming(OOP's) and Data Structures in python. Good Knowledge on Linux Commands. Extensively worked on Web based and Client-Server applications Excellent exposure in developing the functional test scripts using Selenium WebDriver Worked with Jenkins for achieving Continuous Integration/Deployment (CI/CD). Hands on worked on relational databases like MySQL (DDL, DML, DCL) Good Experience analyzing the User Stories in Sprint Backlog. Participate in Scrum Meeting to discuss about the project progress report every day. Analyzed Test Scenarios, design Test Cases, defect analysis and Defect Report. Solid expertise in XPath formation for locating elements in web applications. Experience with version control systems like Git and GitHub. Experience in defect log using defect management tool Such as JIRA and prepared daily test status reports to communicate the test status with the team. Performed different types of testing like in Retesting, Functional and Regression Testing Experience on Agile scrum Methodologies and software test and development lifecycle (STLC/SDLC) Performed Smoke, Functional, GUI and Regression Testing. Good experience SQL for modifying, inserting, querying the data in the database

INDUSTRIES: Software and Platforms

TECHNICAL SKILLS

• Phython	4 years
• Automation Testing	4 years
• Selenium WebDriver	4 years
• Pytest	4 years
• Jira	4 years

PROJECT DETAILS

• Message Service Delivery System November-2019 - February-2022

Project Description: The main aim of the project is that to deliver text messages to the MSISDN subscribers. In this project we have two roles such as Admin, Content Sender (CS) user. The role of Admin is to create contact sender users, distribution list, contacts, groups, and, he gives permissions to the contact sender to view the distribution list. Contacts, groups that are created by the admin or other cs users. Admin can also take care of quota management and on fly. The role of Contact Sender is that to create distribution list, contacts, groups and, he can have access to create, edit, delete also. Contact Sender sends messages to MSIDIN or Distribution list contacts subscribers.

Responsibilities: Understanding and implementing the User stories and Story points Worked on Hybrid Framework which includes Pytest, Data Driven with Page Object Model Design Pattern Approach. Developed test scripts using Selenium WebDriver, Pytest and Python Participated in the Review meetings with team members Performing Failure Analysis for Regression Run Results and Reporting the results Attending scrum calls regularly to give status update on project. Reporting defects and working with the team to resolve them. Participating proactively in daily standup scrum meetings, story grooming sessions, team retrospectives, suggesting and implementing improvements

Technologies: Python, Postman Collection, Selenium, pytest ,TCP/IP Protocols ,Framework, mySql, Git, GitHub, Jira, and Jenkins

Industry: Software and Platforms

• Education USA India. March-2022 - December-2023

Project Description: The Education USA India web application provides current and unbiased information on studying in the U.S. and the answer FAQs on the admission process for students aspiring to study at one of the 4700 accredited degrees granting institutions in the U.S. Education USA application provides core services to upload the shared data through files and push to staging database by Monitoring and Reporting.

Responsibilities: Involved in Analyzing the Business Requirements Document and system Specifications and identified the test requirements. Involved in Manual and API Automation. Participated in the Review meetings with team members. Interacted with developers and used the Jira tool for bug reporting, analysis, and tracking. Attending scrum calls regularly to give status update on project. Involved in acceptance testing to collect feedback from customer site

Technologies: Python, Python Request module, Kubernetes , Jenkins, Git, GitHub, Jira, and Robot Framework.

Industry: Software and Platforms

• MDMSaaS Application

Project Description: Data management (MDM) SaaS based Application is developed on cloud platform. To analyze, manage and introduce workflow approval for the data which are grouped into various data sets like Products and Pricing, Business units, Product Groups before it gets into the Production database. This Pharma data is being shared by several other applications. This application provides following core services for shared data: Upload the shared data through files and push to staging database by creating a project Analyst to review and update the staging data Analyst to send the reviewed data for Manager's approval Manager to review and approve the project Push the approved shared data to production database Dashboards Download shared dat

Responsibilities: Identified End to End Test Scenarios, Test Cases and Test Data. Preforming Functional, Retesting and regression testing. Follow STLC process with deliverable on time. Identification of defects, registering them in Jira and reporting them. Identify the test cases for Automation and write the script.

Technologies: Manual Testing, Python, Selenium, Jenkins, Pytest, PyCharm, Git, GitHub, Jira, and MySQL ,TCP/IP protocol.

Industry: Software and Platforms

EMPLOYMENT HISTORY

• QA Automation Engineer February-2019 - April-2025

Description: Identified End to End Test Scenarios, Test Cases and Test Data. Preforming Functional, Retesting and regression testing. Follow STLC process with deliverable on time. Identification of defects, registering them in Jira and reporting them. Identify the test cases for Automation and write the script.

EDUCATION

• Bachelors degree in ECE from Annamacharya Institute of Technology and Sciences Rajampet 2015 - 2019

LANGUAGES

• English - advanced

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