

DEEPIKA MOHANTY

Email id: -

Deepikamohanty.98@outlook.com

Mobile No: +91 7978027838

Bangalore, India

Professional Highlights

- Software engineer with around 3+ years of experience in **Automation Testing (java with Selenium), and Manual Testing**
- Well acquainted with all phases of **SDLC and STLC methodologies like Agile, Waterfall model.**
- Experience in Automating web application using selenium web driver with TestNG.
- Experience in locating elements using **XPATH** and **Id, name, class** etc.
- Experience in QA methodologies Test plan, Test cases, Test Scenarios, Test Scripts for various Application.
- Experience in different testing scenarios such as **Functional Testing and Non Functional Testing.**
- Involved in **Test execution and defect reporting.**
- **Well versed in Defect-Tracking and Management in Jira.**
- **participated in scrum and sprint meeting, Daily Standup meeting, Sprint retrospect meeting.**
- **Communicated with application Developers, Project Managers, and other Team Members on Application testing Status on an ongoing basis whenever necessary.**
- **Experience in TestNG framework, Data driven Framework and Pom (Page Object Model)**
- **Experience in BDD Cucumber.**
- **Sound knowledge on API Testing**
- **Worked on test automation integration with CI/CD tools like Jenkins for continuous test execution.**

Work Experience.

working as software engineer at Synchronoss Technologies, Bangalore from April 2022 to till date.

Educational Qualification:

BTech From **Biju Pattanaik University of Technology**, Odisha with **7.98**

TECHNICAL SKILLS:

- | | |
|---------------------|---|
| • Automation Tool | : Selenium WebDriver, Eclipse Operating Systems
:MS Windows family |
| • IDE | : Eclipse, SQL Developer |
| • Process | : Agile-Scrum, Waterfall |
| • Test Framework | : Data-Driven, POM& TestNG |
| • Bug Tracking Tool | : JIRA, Agile |

Project Name: - Chatbot

Organization: - Synchronoss Technologies

Tool/Technologies used: - Manual Testing & Automation Testing, Selenium WebDriver, Eclipse, Jira, Agile Methodology

Description:

Chatbot is a computer program, that help to simulate human conversation through voice and text chat or both. It makes possible of human to machine interaction via chat. So, it just like they would converse with another person to chatbot interpret the words given to them by a person and provide a preset answer.

Responsibilities:

- Preparation & Execution of automation tests using selenium
- Performed functional, regression testing, sanity testing.
- Participated in identifying the Test scenarios and designing the Test cases for new feature.
- Defect logging and Tracking using Jira
- Involved in testing the application utilizing the scrum (Agile) Methodology.
- Update automation development reporting to team.
- Developed Automation test script by using various locator and executing the test script by using Eclipse.
- I am using Git as a repository to store out test script.
- Performed functional testing using Selenium WebDriver with data driven framework.
- Developed test code in Java language using Eclipse, IDE and TestNG framework.
- The automation testing was developed using Hybrid framework.
- Participate in daily standup meeting to report any bug, issue.
- Extensively automated Regression and Functional Test-suits by developing test cases, Test-suits using selenium Web-Driver, java and TestNG.
- Participated in various meetings and discussed Enhancement/ Modification Report.
- Communicated with Application Developers, Project Managers and other Team Members on Application testing Status on an ongoing basis whenever necessary.

Project Name: -ERP (Enterprise resource planning)

Organization: - Synchronoss Technologies

Team Size: - 17

Tools: -Jira

Testing: -Manual

Description:

Enterprise resource planning (ERP) systems integrate internal and external management information across an entire organization, embracing finance/accounting manufacturing sales and service, customer relationship management, etc. ERP systems automate this activity with an integrated software application. The purpose of ERP is to facilitate the flow of information between all business functions inside the boundaries of the organization and manage the connections to outside stakeholders. Module based ERP software is the core of an ERP system.

Responsibilities:

- Understanding the business requirements.
- Performed functional, regression testing, sanity testing.

- Participated in identifying the Test scenarios and designing the Test cases for new feature.
- Reviewed Test cases and updated the review comments.
- Defect logging and Tracking using Jira.

Declaration:

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

Place: Bangalore

Name: Deepika Mohanty