

MOHIT SHARMA

Thinking a career in an organization having an environment that encourages learning and provides new exposure to new innovation & to achieve personal and professional growth with the organization , and also to prove my potential by hard work and disciplined approach. Overall 3.2 year of Experience in IT industry, involved in Software testing.

Contact

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Extra Curricular

- Annual cultural festival Spandan | 2015 | First Runner up in Badminton
- Annual cultural festival Spandan | 2016 | Co-ordinator in Volley ball Competition

Skill Highlights

- Agile/Scrum methodology
- Manual Testing
- Automation Testing
- Languages - Core Java
- Integrated IDE's - Eclipse, Selenium IDE
- Databases - SQL
- API Testing - Postman
- Defect Tracking Tool –JIRA ,ALM
- CI Tool - Jenkins
- Build Tools - Maven
- Versioning Tools - GIT & GitHub

Technical Skills

- Presently working on Automation Testing
- Experience in analyzing functional requirements and translate them to test cases.
- Well acquainted with Software Development Life Cycle (**SDLC**), Testing Life Cycle (**STLC**).
- Involved in **Smoke Testing** in every test cycle.
- Well versed in **Component Testing, Integration Testing, System Testing, Regression Testing**.
- Have good Exposure in **Adhoc Testing**.
- Hands on experience in **Test Case Design Techniques**.
- Worked on **Defect Life Cycle**.
- Experience of **executing test cases** and analyzing results.
- Experienced in **locators** and **xpath**.
- Very Good knowledge in **Handling pop-up** and **Handling excel file**.
- Good Knowledge of **Cross Browser** testing.
- Knowledge of **Web driver** and **Web Element** methods.
- Experienced in writing the **Automation test scripts (xpath, actions, TestNG)**.
- Implemented **POM** in **FrameWork**.
- Implemented **Data Driven Testing**.
- Good knowledge on **OOPS** concepts like **Method overloading** and **Method overriding**.
- Good knowledge on **Inheritance, Polymorphism**.
- Having good knowledge on **Abstraction** and **Encapsulation**.
- Very good knowledge on **constructors** and **interface**.
- Good in **Dropdown** and **Suggestion** handling.
- Used **Java** language to Automat Test Script.

Language

- English
- Hindi

Education

- Bachelor of Technology 2015-2019
GLA University (Mathura)
- Intermediate, 2015
SVM Inter College (Naujhil Mathura)
- High School, 2013
SVM Inter College (Naujhil Mathura)

Professional Summary

- Working as a Software Test Engineer in Mphasis (Dec 2019 to present)

Project Detail-

Title- Montir

Duration-(Jan 2022 to till now)

Description-Montir is a project that brought a host of capabilities together. This application helped to store all the process and customers, create reports, and manage all other information into one cohesive unit. Montir is there for the one-stop shop for the Marketing team. It helped to build lasting relation with customers and converting the leads into potential customers.

Roles and Responsibilities –

- Understanding the requirement and business flow of the application.
- Preparation and execution of Test Case, scenarios based on requirements, and capturing, reviewing and analyzing test results to validate the functionality.
- Preparing Selenium automation scripts using java for business scenarios and creating automation regression suite, and running automation suite and troubleshooting them.
- Participating in Daily Scrum/Stand-ups meeting.
- Participating in Sprint planning, Backlog grooming, Retrospective, and Demo meetings.
- Performing Functional, Regression and Sanity and Smoke Testing, and SIT.
- Raising defects, tracking for its closure and preparation of defect report.

Project Detail-

Title-Optimizer

Duration-(Dec 2019 to Dec 2021)

Optimizer is an ERP system used to track business resources such as accounts, raw materials, sales and logistics and the status of commitments made by the business such as customer orders, purchase orders In all the departments like manufacturing, purchasing, sales, accounting stocks and so on has entered the data into the system. Optimizer tracks the supply chain activities from inventory purchase to processing and final shipment to customers.

Roles and Responsibilities –

- Writing and reviewing Test case
- Conducted brain storming sessions on new features
- Performing smoke, sanity, regression, adhoc, blackbox, end-to-end testing.
- Reporting the bugs and following it until it is resolved and closed.
- Create Execute and Maintain Test scripts through Selenium and Java for Functionality and UI.
- Defect tracking using Software.

DECLARATION

All the information mentioned above is true and correct to the best of my knowledge and belief.

DATE:

SIGNATURE

PLACE: