
Experience Summary:

- I have completed my **6 months internship in Manual and Automation Selenium and API**
- Strong experience in locating/identifying elements using locator techniques, majorly (**XPATH & CSS**)
- Strong experience in handling **Alerts, Multiple Tabs/Windows, Frames, and Sliders.**
- Solid Understanding of **Testing Techniques**, and **Data Structures and Algorithms.**
- Very good experience in **Page Object Design Patterns, GIT**, and **GitHub Actions.**
- Very good experience in **Manual Testing of both WEB and API** with a solid understanding of Test Plans, Test Scenarios, Test Cases, Test Data, Defect Reporting, and Tracking
- Good Experience in Web-based and Windows Functional testing projects with knowledge of the full Life Cycle of Software Testing (STLC)
- Well-versed in **Agile Development** and **Jenkins.**
- Strong Knowledge in **Insurance Domain.**
- Strong knowledge in Databases **MS SQL.**

Professional Experience:

- Internship as a QA Engineer in **Webaffinity Technologies Pvt Ltd** Bangalore from December 2023 to May 2024

AREA OF EXPERTISE	
Software Testing Tools and Libraries	Java, Manual, Selenium and API, TestNG, Postman, and SQL
Operating System	Windows
Defect Management Tool	JIRA
Programming languages	Java, C, and JavaScript
Domains	Insurance
Database	MS-SQL SERVER
Software Q/A	Test Plans, Test Cases, Test Scenarios, Traceability Matrix, Test Reports(Allure), Cross Browser testing, API Testing

Education Qualification:

- **MCA** from Kakatiya University Warangal in 2023 with 75%.

PROJECT EXPERIENCE:

Title	InsureGuru
Description: InsureGuru is an insurance marketplace, your family and/or business requires your time & effort to provide them security. InsureGuru provides quick quotes and experts representing many major insurance insurers to purchase insurance plans. Available types of insurance are 1) Personnel Accident 2) Travel 3) Home	
Roles & Responsibilities • Identifying the elements/objects using element locator techniques majorly (XPATH & CSS) • Implementing the page classes for each page in an application • Designed and implemented Base Page for maintaining browser context and page • Implemented the validations and handled promises by using expect, Async & Await.	

- the test cases by following the page object design pattern
- Generating Allure Reports
- Pushing Implementing the feature branch to the **Git repository** by creating a pull request.
- Executing the test cases in **GitHub Actions**
- Involved in requirements meeting/PI planning, Feature Grooming, understanding the changes, and preparing Test scenarios/test cases
- Work closely with the developers
- Designing and implementing the test cases
- Executing the smoke and regression suite and reporting the defects in Jira
- Test Management using the JIRA tool
- Involved in Feature/Requirement grooming with the BA
- Participating in Sprint Planning for every release
- Participating in daily stand-ups
- Updating the JIRA daily as per the tasks assigned
- Participating in the sprint retrospectives to identify what went well, what are improvements required to make the successful release
- Executing test cases and scenarios as part of manual functional testing.
- Creating and tracking defects to closure
- Writing SQL Queries on MS-SQL Server for DB validation

Title	Amplify- LQR (Genworth Financial, USA)
Description: a-LQR is mainly developed to provide insurance in Term Wise. This online tool is used by the end users and the agents to generate the quotes for their Term Care policies. The End users can get information from Agents regarding Various Quotes based on the State and product Combinations. This Application has the Modules Case Information Module, PI Module, Owner Module, Beneficiary Module, Contingent Beneficiary Module, Policy Info Module, TIAA Module, Children of Insured Module, History Module, Existing Insurance Module, Agent Module Roles & Responsibilities • Identifying the elements/objects using element locator techniques majorly (XPATH & CSS) • Implementing the page classes for each page in an application • Designed and implemented Base Page for maintaining browser context and page • Implemented the validations and handled promises by using expect, Async & Await. • Implementing the test cases by following the page object design pattern • Generating Allure Reports • Pushing the feature branch to the git repository by creating a pull request. • Executing the test cases /build (Regression Suite) in GitHub Actions • Involved in requirements meeting/PI planning, Feature Grooming, understanding the changes, and preparing test scenarios/test cases • Work closely with the developers • Designing and implementing the test cases • Executing the smoke and regression suite and reporting the defects in Jira • Test Management using the JIRA tool • Involved in Feature/Requirement grooming with the BA • Participating in Sprint Planning for every release • Participating in daily stand-ups • Updating the JIRA daily as per the tasks assigned • Participating in the sprint retrospectives to identify what went well, what are improvements required to make the successful release • Executing test cases and scenarios as part of manual functional testing. • Creating and tracking defects to closure • Writing SQL Queries on MS-SQL Server for DB validation	