Shweta Patil
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Career Objectives:

To pursue a career in dynamic & growing organization that provides me an opportunity to learn & grow and thereby serve the company to the best of my abilities.

Professional Summary:

- ❖ Having 3 Years of experience in Software Testing in Automation Testing and Manual Testing.
- ❖ Good Experience in Software development Life cycle (SDLC), Software testing Life Cycle (STLC) and Defect life cycle.
- ❖ Actively involved in System Integration Testing (SIT).
- ❖ Automation of test Cases using Element locators, Webdriver Methods, Java programming features.
- ❖ Experience in development and design of Hybrid framework (Keyword driven, Data Driven and POM approach) in Webdriver.
- ❖ Experience on Data driven testing, Cross browser testing and parallel Test execution using selenium Webdriver, TestNG.
- ❖ Good understanding of Dynamic Xpath and Iframe.
- ❖ Knowledge of handling Synchronization (Implicit, Explicit and Fluent).
- ❖ Knowledge of handling Popups and List Box.
- ❖ Experience TestNG, Annotations and keywords.
- ❖ Experience in designing of POM (Page Object Model) classes.
- ❖ Familiar with use of MAVEN, GitHub, Jenkins, Listeners, Log4j and Extent Reporter.
- ❖ Able to run the test cases for all browser namely IE, Chrome and Firefox.
- ❖ Experience in Build Management Tool which is Maven for the Data Driven Framework.
- ❖ Good Experience in Web Service Testing with the help of SOAP UI.
- ❖ Good experience in creating test suites and test cases in Webservices for SOAP UI tool.
- ❖ Experience in Agile development methodology.
- ❖ Experience on API-Postman.
- ❖ Strong Experience in Automating Web Application Testing using Selenium WebDriver with TestNG framework.
- ❖ Experience in Interacting with business analyst, developers, technical support and help them in base line the requirement specification.
- ❖ Experience on Investment Banking and Telecom domain.
- ❖ Analyzed Test Scenarios, design Test cases and defect analysis, defect report.
- ❖ Participate in Scrum meeting to discuss about project progress report every day.
- ❖ Design the Traceability Matrix to map Business Requirements with test Case.
- ❖ Good knowledge in JAVA, OOPS Concept.
- ❖ Good knowledge on SQL/MySQL DB Management.
- ❖ Quick learner with the ability to grasp new technologies and capable of working in groups as well as an individual contributor.

Technical Skills:

- ❖ **Testing Tool**   : Eclipse, Selenium IDE/RC/WebDriver, Log4j, Cucumber, Rest Assured
- ❖ **Other Tools**   : GIT, Github, Postman, Jenkins, Maven
- ❖ **Bug Tracking Tool**   : JIRA
- ❖ **Languages**   : Java
- ❖ **Databases**   : Sql Server, Oracle 11g
- ❖ **Processes**   : Agile-Scrum
- ❖ **Operating Systems**   : Windows (XP, 7, 8 and 10)

Professional Experience:

- ❖ **Working in Zensar Technologies, Pune as a Software Quality Analyst since June 2020 till date**

Project Details:

PROJECT #1

Project Name	SoFi Invest
Domain	Investment Banking
Client	SoFi, USA
Environment	Java, JIRA & Oracle 11g
Testing Methodology	Manual, Functional and Database testing
Role	Software Test Engineer and Functional Test Engineer

Description:

The SoFi Invest trading platform is simplistic and sleek, offering investors the ability to invest in stocks, ETFs, IPOs. The app currently does not support any advanced charting or analysis features, but it does have asset performance breakdowns. SoFi Invest is a cutting-edge online broker that combines a large selection of stocks, shares, ETFs with a sleek user-orientated experience. The firm's social and educational services are particularly helpful for beginners and the automated and hands-on features suit both manual and algorithmic traders. This 2022 review breaks down SoFi Invests' platform, fee structure, regulation and the pros and cons of opening an account.

Role and contributions:

- ❖ Active participation in weekly/daily status calls with the client.
- ❖ Identification of defects, registering them in JIRA.
- ❖ Identify Locators and Inspect the Web elements.
- ❖ Creating Test Cases based on the understanding from the documents.
- ❖ Meeting with the software/product designers to determine quality assurance parameters.
- ❖ Creating Test Scenarios, Test Cases and Test Data for the application.
- ❖ Designing POM Classes and Test Classes.
- ❖ Design and developing the test automation framework and scripts with TestNG.
- ❖ Executing Selenium Test Cases and reporting defects.
- ❖ Testing activities included Functional, Retesting and Regression Testing.

PROJECT #2

Project Name	SpryBill Pricing
Domain	Telecom Billing
Client	SpryBill, USA
Environment	Java, JIRA & Oracle 11g
Testing Methodology	Manual, Functional, Non-Functional and Database testing
Role	Software Test Engineer and Functional Test Engineer

Description:

Cloud based end-to-end subscription and metered billing, customer care, and business intelligence solution for communication service providers. It manages all aspects of your billing from Product Catalog, Customer Info, Subscriptions, Payments, Documents, Commissions and Business Analytics. SpryBill is highly configurable, ultra-scalable and affordable for small and large businesses alike. SpryBill is a sophisticated, cloud-based subscription and metered billing, customer care, and business analytics solution for UCaaS and telecom communication service providers**.**

Role and contributions:

❖ Test Reporting, testing methodologies, test automation tools.
❖ Reviewing software bugs and highlighting problem areas and building necessary Quality Assurance reports.
❖ Writing reviewing Test cases.
❖ Creating Test Cases based on the understanding from the documents.
❖ Defect Reporting and Tracking using JIRA tool.
❖ Modifying Tests and performing Regression Testing.
❖ Involved in designing the Test Case.
❖ Participated in the Test case review meetings.
❖ Understood project requirements.
❖ Design functional test cases for all the required features /stories as required.
❖ Performed Functionality Testing, Retesting and Regression Testing.

Educational Qualifications:

Bachelor of Engineering from Shivaji University, Kolhapur in Electronics & Telecommunication Engineering.

Personal Details:

Current Address   : Flat No. 208, Dakshana Valley, Pune- 412404
Marital Status   : Married
Language Known   : English, Hindi, Marathi
Nationality   : Indian