

Professional Summary:

Accomplished as 3 + yrs an SDET engineer. Proficient at developing automation frame works which are compatible for Web-applications, API, Mobile application. Ability to stay composed when faced with unexpected challenges or roadblocks. Ability to think creatively and develop new and innovative solutions.

Professional Experience:

Safeway Inc

02/21/2021 – Till Date

SDET

██████████, CA

- Involved in Web Services Testing using SOAP and REST based web services to create and execute automated functional, regression, compliance tests
- Using Jira for bug tracking.
- Using Cucumber, selenium, Java to write test cases.
- Involved in conducting Smoke testing, Functional testing, Regression testing, Integration testing, User Acceptance Testing (UAT) and Data validation testing.

Apple Inc

08/10/2018 - 02/21/2021

SDET

██████████, CA

- Extensively involved in all stages of testing life cycle, Software Development Life cycle (SDLC) using Agile methodologies.
- Involved in developing framework using Gauge, Selenium, Appium, Apache Http Client Built Automation Framework.
- Efficient management of Internal tool for bug tracking. Used Quip for Designing Documents.
- Automated API using Apache HTTP client.
- Experience with Assertions like Schema Compliance, XPath and SOAP responses.
- Involved in Mobile App Testing. Testing App on Different devices such as iPhone, iPad
- Tested Mac OS applications.
- Used Splunk for logging.
- Used Jenkins for CI/CD process.
- Providing support and guidance for production and implementation issues.
- Coordination with Offshore resources in various aspects, resolving queries and in establishing a smooth communication channel with the Client.
- Used Mongo BD and SQL Data base for Data Validation
- Carried out testing, to check whether the application is functioning as per the use case and functional specifications.
- Worked with Ops team in deploying code for UAT.

Mercedes-Benz financial services

09/09/2017 - 05/11/2018

SDET

██████████████████, MI

- Worked in Developing Framework from Scratch
- Designed Framework Using Selenium, Appium, WebServices. Which is compatible for Testing Web Applications, Mobile Applications, Mainframe Applications, Data Base Testing and Web Services Testing.
- Used of JIRA for bug tracking and Confluence for design documents.
- Selected the Test Cases to be automated and performed functional testing of the front-end using Selenium (Web Driver) & created Behavior Driven Framework using Cucumber and Junit.

Capgemini

03/27/2017 – 05/05/2017

Intern

- Execute manual test scripts for requirement validation.
- Execute SQL Scripts used for validation

- Review test cases and provided feedback to the team
- Led test execution process



- 2010 – 2014 Bachelor's in computer science and technology at Audisankara College of Engineering & Technology
- 2015 – 2016 Master's in Computer science at Northwestern Polytechnic University