

**Srikanth B – Sr. Automation Test Engineer****Summary:**

Experienced Sr. Automation Test Engineer with proven experience in Automation (**Web & API**), Manual, and API Testing. To give Effective as well as efficient efforts towards attainment of organizational goals with exploring wide scope of knowledge and intelligence. To work in an environment that provides a challenging and rewarding career ensuring a high-level job satisfaction.

**Core Competencies:**

- Automation test engineer with 8 years of IT industry experience in Software Testing in **Banking, Insurance, Logistics, E-Commerce, and Travel** domains.
- Working experience in **Web Automation using selenium, API automation using Rest Assured**.
- Proficient in using test automation tools such as **Cypress& Playwright**.
- Experience in creating and maintain automation testing frameworks like **Page object model, Hybrid Frameworks, Behavioral Driven UI test automation (BDD Cucumber)**.
- Experience in **Multiple POCs** for new clients with respect of automation compatibility and estimations.
- Good experience in **CICD pipeline with Jenkins and azure, Urban code, Cloud Bees & Bit-bucket**.
- Good working experience in database testing using **Oracle & My SQL**.
- Good experience in Cloud automation platforms like **Sauce Labs & Browser Stack**
- Experience in Software Engineering Processes with various project management models like V- Model and **Agile Scrum**.
- Lead the team of 5 members and guide them with respect to automation and the project deliverables.

**Work Experience:**

- Working as Automation Test Architect in MOURI Tech from March 2021 to September 2024.
- Worked as a **Senior Associate QA L1** with Publicis Sapient from May 2016 to February 2021.

**Technical Expertise:**

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|-------------------------------|---|
| ➤ Testing Tools/Libraries     | : Selenium, Maven, TestNg, Cypress & Playwright |
| ➤ Logging                     | : Log4J   |
| ➤ Programming Language        | : Core Java, JavaScript                         |
| ➤ Continues Integration tool  | : Jenkins, Azure                                |
| ➤ Version Management          | : GIT, Bit bucket and Git Hub                   |
| ➤ Operating System            | : Windows Family, MAC OS, Android and IOS.      |
| ➤ Bug/Project Management tool | : Jira, Confluence.                             |
| ➤ DBMS                        | : My-SQL, Oracle.                               |
| ➤ SDLC                        | : Agile (Scrum)                                 |
| ➤ Test Management Tool        | : Jira ATM, Zypher                              |

**Academic Profile:**

Bachelor's degree in Electronics from Gayatri College Engineering and Technology.

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**PROJECT #6**

|                 |                                  |
|-----------------|----------------------------------|
| Role            | : Sr. Automation Test Engineer   |
| Project         | : HR solutions System in US      |
| Duration        | : March 2023 to till date        |
| Organization    | : MOURI Tech PVT Ltd.            |
| Tools/Languages | : Java Script, Cypress, and Jira |

Our client web site is American HR solutions company that provides small and medium-size businesses (SMBs) with full-service HR solutions tailored by industry. To free SMBs from HR complexities, it offers access to human capital expertise, benefits, risk mitigation and compliance, payroll, and real-time technology.

**Responsibilities: -**

- Design automation framework by using Cypress (BDD Cucumber) and JavaScript.
- Develop CI/CD pipeline using Azure and run them in daily regression.
- Share the reports with onshore and offshore team. Involved in sprint release.

**PROJECT #5**

|                 |                                |
|-----------------|--------------------------------|
| Role            | : Sr. Automation Test Engineer |
| Project         | : Gas utility company in UK    |
| Duration        | : Jan 2022 to Feb 2023         |
| Organization    | : MOURI Tech PVT Ltd.          |
| Tools/Languages | : Playwright & Java Script     |

Our client web site is a British multinational electricity and gas utility company head quartered in London, England. Its principal activities are in the United Kingdom, where it owns and operates electricity and natural gas transmission networks, and in the North-eastern United States

**Responsibilities: -**

- Created automation framework using cypress.
- Creating scripts for functional and regression. Created Jenkins jobs and run them in regression execution.

**PROJECT #4**

|                 |                                   |
|-----------------|-----------------------------------|
| Role            | : Sr Automation Test Engineer     |
| Project         | : Tires and wheels provider in US |
| Duration        | : March 2021 to December 2021     |
| Organization    | : MOURI Tech PVT Ltd.             |
| Tools/Languages | : Core Java, Selenium Web Driver  |

Our client web site is American Tire Distributors is an American distributor and retailer of automotive parts and supplies, including tires and wheels. The company has locations across the United States and Canada

**Responsibilities: -**

- Design automation framework by using Selenium web driver and Java.
- Creating scripts for functional and regression testing using Selenium Web Driver.
- Develop CI/CD pipeline using Azure and run them in daily regression.
- Share the reports with onshore and offshore team. Involved in sprint release.

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**PROJECT #3**

|                 |   |
|-----------------|---|
| Role            | : Automation Test Engineer  |
| Project         | : Parcel Delivery System in US                                    |
| Duration        | : January 2018 to December 2020                                   |
| Organization    | : Sapient India PVT Ltd.  |
| Tools/Languages | : Core Java, Selenium Web Driver, cucumber, Jira and Rest Assured |

Our client web site is American multinational package Delivery Company and a provider of supply chain management solutions. The global logistics company head quartered in the U.S

**Responsibilities: -**

- Gathered requirement to identify test cases which are automate & involved in framework development.
- Creating scripts for functional and regression testing using Selenium Web Driver and Cucumber.
- Creating API Automation scripts using Rest Assured.

**PROJECT #2**

|                 |   |
|-----------------|---|
| Role            | : Senior Software Test Engineer                         |
| Project         | : Insurance Company in US                               |
| Duration        | : January 2017 to December 2017                         |
| Organization    | : Sapient India PVT Ltd.                                |
| Tools/Languages | : Core Java, Selenium Web Driver, Jira and Rest Assured |

Our Client Life Insurance segment consists of traditional whole life insurance, which provides policyholders with permanent life insurance and fixed guaranteed rates of return to middle & lower individuals.

**Responsibilities: -**

- Involved in executing test cases and test scenarios.
- Creating scripts for functional and regression testing using Selenium Web Driver.

**PROJECT #1**

|                 |   |
|-----------------|---|
| Role            | : Software Test Engineer                          |
| Project         | : Customer Care Application for a Bank in US      |
| Duration        | : May 2016 to December 2016                       |
| Organization    | : Sapient India PVT Ltd                           |
| Tools/Languages | : Core Java, Selenium Web Driver, TestNg and Jira |

This project is a customer care application for a bank where all the details of customer will be available on single page where it will be having Deposits, Loans, Cards, and safe deposit account details.

**Responsibilities: -**

- Test cases creation and execution in sprints
- Tested REST APIs required for Project using Postman.
- Performed Functionality testing, Regression Testing and defect reporting and tracking using Jira.

**Declaration:**

I hereby declare that all the above information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Date:  
Place: Hyderabad

Srikanth B