

**K. SIVA KUMAR**

**Mobile: +91-9885497410**

**Email: [sivakumarkondeti988@gmail.com](mailto:sivakumarkondeti988@gmail.com)**

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To leverage my 1.8 years of experience in manual and automation testing, strong technical skills, and collaborative abilities in a challenging QA role.

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***Professional Summary:***

- I Have 1.8 years of experience in manual and automation.
- Experience in creating Test plans, defining Test Scenarios and Test Cases, developing and maintaining test script, analysing bugs, coordinating with development team, and tracking the bug fixes until closure.
- Strong knowledge of **Software Development Life Cycle(SDLC)** methodologies such as **Agile, and water fall methodologies** procedures.
- Extensively used automated test tools like Selenium for Functional and Regression Testing.
- Expertise in non functional testing like sanity testing , security testing, load and stress testing.
- Good exposure on preparing Test Data in Excel Sheet.
- Strong experience in Automation testing Using Selenium Web Driver.
- Hands on experience with Maven, TestNG and JIRA.
- Comprehensive understanding of Software Testing Life Cycle (STLC) and various black-box testing techniques.

***Work Experience Summary :***

- Currently Working as a Software Engineer (QA) at '**TECHSOFT SOLUTIONS PRIVATE LIMITED**' since October 2023.

### ***Technical skills:***

- Automation Tools : Selenium3.0,Jenkins,Katalon,Appium
- Frameworks : Junit4 ,TestNG ,Hybrid Frame work, Cucumber and Modular frameworks
- Programming Language : Core Jave, Java script
- Scripting Language : JavaScript, VBScript
- Defect Tracking Tools : Bugzilla, Jira
- API Tools : Postman
- Operating Systems : Windows
- Database Technologies : SQL, my SQL
- Debugging Tools : Selenium, Appium, Postman
- Configuration Management : Ansible

### ***Professional Experience:***

- **Project Title** : **Fannie Mae**
- **Client** : Fannie Mae
- **Role** : Software Engineer (QA)
- **Tools Used** : Selenium, Core Java, Postman, JIRA

### ***Project Description:***

Fannie Mae was acquired by the Housing and Home Finance Agency from the Federal Loan Agency as a constituent unit in 1950.[11] In 1954, an amendment known as the Federal National Mortgage Association Charter Act[12] made Fannie Mae into "mixed-ownership corporation", meaning that federal government held the preferred stock while private investors held the common stock;[7] in 1968 it converted to a privately held corporation, to remove its activity and debt from the federal budget.[13] In the 1968 change, arising from the Housing and Urban Development Act of 1968, Fannie Mae's predecessor (also called Fannie Mae) was split into the current Fannie Mae and the Government National Mortgage Association ("Ginnie Mae").

Ginnie Mae, which remained a government organization, guarantees FHAinsured mortgage loans as well as Veterans Administration (VA) and Farmers Home Administration (FM HÀ) insured mortgages. As such, Ginnie Mae is the only home-loan agency explicitly backed by the full faith and credit of the United States government.

### ***Roles & Responsibilities:***

- Collaborated with development and manual testing teams to Coordinate automation testing activities.
- Performed sanity testing after new deployments.
- Schedule the Jenkins job for Production server, Postman Scripts, Performance testing.
- Reviewed business requirements and test case documentation, clarifying doubts with the manual testing and business analyst teams.

- Executed and analysed Automated test Suites daily after each build, reducing bug resolution time by 20%.
- Involved in test scripts review and Debugged and modification existing test scripts.
- Identified UI elements using XPath, ID, Name and CSS selectors for script development.
- Developed automation scripts using Selenium Web driver, TestNG, core java in Eclipse.
- Managed code versioning by committing, pulling, and pushing updates to GitHub on a weekly basis.

## ***Academic Projects:***

### ***Automated Sale Data Processing System***

*Sri Sai Degree College*

*January 2023 – March 2023*

- *Developed an Excel-based system with VBA macros to automate sales data entry and generate summary reports.*
- *Reduced data processing time by 15% for a sample dataset of 100 sales records.*

## ***EDUCATION:***

### ***Bachelor of Commerce (B.com)***

- *Sri Sai Degree College*
- *Aggregate: 75%*
- *June 2020 - September 2023*

### ***Intermediate(CEC)***

- *Gurudeva Vasishta Junior College*
- *Aggregate: 65%*
- *June 2018 - June 2020*

## ***Secondary School Certificate (SSC)***

- *Z.P High School*
- *G.P.A :8.5/10*
- *March 2018*