

vineethreddy286@gmail.com | +91-8147155242 | Bangalore 560013

#### Resume Headline

Automation Test Engineer to build a career in a global organization as a key team player where I get to utilize my technical skills thereby contributing for development of the organization as well as shape myself into a better individual by broadening my horizons. Having extensive knowledge and Good grip on Testing concepts. Ready to tackle new challenges in project planning, Testing and development.

## Skills

- Java
- Selenium
- API Testing
- Manual Testing
- Postman
- Git
- Jenkins
- Maven
- RestAssured
- Linux
- Python
- Documentation

- SQL
- NoSOL
- MongoDB
- Jira
- Agile Methodology
- Scrum
- Application Testing
- Jira
- Docker
- Windows

## Summary

- With 4+ years of experience & Recently Worked as a Test Engineer in UST.
- Having intermediate knowledge on Linux & Core Java & Python, OOPS, SQL and Mongodb, Objects and Class, Functions, inheritance etc...
- Mutual Vision helps in providing digital platform of choice for Building society and Small bank sector delivering highly effective and affordable core banking and digital front end solutions whilst exercising ethical business practices
- Collaborated with development teams on fixing bugs and improving existing features. and troubleshoot application related issues quickly and Coordinated with other teams for successful rollouts of new features or bug fixes.
- Maintained version control systems such as Git for all software development projects. and Created CI and CD pipelines with Jenkins and Docker to automate the build process of applications.
- Verified that all components meet design specifications and standards. Identified potential risks associated with software development projects, Performed compatibility tests against various web browsers, operating systems and hardware configurations and Evaluated current test processes and recommended best practices for improvement.
- Created test data for validating scenarios based on functional requirements. and Performed testing to determine
  functionality. Communicated with clients and coworkers about analysis results and Created accurate project
  specifications, documenting in technical manuals and Completed regulatory documents concerning safety issues.
  and Conducted analyses addressing failure, reliability.
- Developed test plans and strategies for products. and Conducted functional, performance, stress and regression tests, Executed manual and automated tests in different environments, Documented defects found during testing process, Participated in bug triage meetings with developers, project managers and Ensured the quality of software applications before release to customers and Monitored application performance after deployment in production environment.
- Assisted in developing automation frameworks using Selenium Webdriver, Postman

- Provided technical guidance to junior team members on testing processes and procedures, Maintained up-to-date knowledge of new technologies related to software testing and Reviewed user documentation for accuracy and usability prior to product launch.
- Developed and executed test plans, cases and scripts to ensure software quality. Verified functionality of new features and bug fixes by running manual tests, Conducted system integration testing for various components of the application and Reported defects found during testing in a clear and concise manner.
- Participated in sprint planning meetings to provide input on testability of user stories.
- Performed regression testing after bug fixes or code changes were implemented and Collaborated with development team to resolve issues quickly and efficiently.
- Executed SQL queries to validate data integrity in the databases.
- Utilized various bug tracking tools to document defects during testing cycles and Evaluated system performance by conducting load, stress, scalability tests.
- Conducted detailed manual tests on software applications to ensure system requirements were met and Analyzed user stories and acceptance criteria to create test plans and test cases and Performed functional, integration, regression, and end-to-end testing and Wrote clear bug reports with detailed reproduction steps for developers.

# **Work Experience**

UST Global | Bengaluru Automation Test Engineer 02/2023 - 02/2024

- Collaborated with development teams on fixing bugs and improving existing features. and troubleshoot application related issues quickly and Coordinated with other teams for successful rollouts of new features or bug fixes.
- Maintained version control systems such as Git for all software development projects. and Created CI and CD pipelines with Jenkins and Docker to automate the build process of applications.
- Verified that all components meet design specifications and standards.
   Identified potential risks associated with software development projects.
- Performed compatibility tests against various web browsers, operating systems and hardware configurations.
- Evaluated current test processes and recommended best practices for improvement.
- Created test data for validating scenarios based on functional requirements. and Performed testing to determine functionality.
   Communicated with clients and coworkers about analysis results and Created accurate project specifications, documenting in technical manuals.
- Completed regulatory documents concerning safety issues. and Conducted analyses addressing failure, reliability.
- Developed test plans and strategies for products. and Conducted functional, performance, stress and regression tests, Executed manual and automated tests in different environments, Documented defects found during testing process, Participated in bug triage meetings with developers, project managers and Ensured the quality of software applications before release to customers and Monitored application performance after deployment in production environment.
- Assisted in developing automation frameworks using Selenium Webdriver, Java, Python.
- Maintained up-to-date knowledge of new technologies related to software testing.
- Reviewed user documentation for accuracy and usability prior to product launch.

 Developed and executed test plans, cases and scripts to ensure software quality. Verified functionality of new features and bug fixes by running manual tests.

- Conducted system integration testing for various components of the application and Reported defects found during testing in a clear and concise manner.
- Participated in sprint planning meetings to provide input on testability of user stories.
- Performed regression testing after bug fixes or code changes were implemented.

Trempplin center of excellence | Bengaluru **Software Engineer, QA** 07/2021 - 12/2021

- Executed SQL queries to validate data integrity in the databases.
- Utilized various bug tracking tools to document defects during testing cycles.
- Evaluated system performance by conducting load, stress, scalability tests.

APEL | Bengaluru **QA** 04/2019 - 05/2021

- Conducted detailed manual tests on software applications to ensure system requirements were met and Analyzed user stories and acceptance criteria to create test plans and test cases.
- Performed functional, integration, regression, and end-to-end testing and Wrote clear bug reports with detailed reproduction steps for developers.

## Education

SJCIT | Chickballapura Bachelor of Engineering 07/2018