

Ganesh Kodimoju

QA Engineer

7673919394 | ganeshkodimoju52@gmail.com

Linkedin - <http://www.linkedin.com/in/ganesh-kodimoju-36ba07201>

website- <https://ganeshworks.github.io>

SUMMARY

Eager to contribute to the growth of the organization while advancing my professional development through innovative and impactful contributions , Proficient in designing and implementing robust test frameworks, executing automated test cases, and ensuring seamless integration with CI/CD pipelines. Adept at working in dynamic and challenging environments, utilizing expertise in Selenium, Java, API testing, and version control systems to drive efficiency and accuracy.

SKILLS

Automation Testing
Selenium
API Testing
Core Java
MySQL

GitHub
Manual Testing
Postman
Jenkins
Jira

WORK EXPERIENCE

Veramasa IT Solutions

09/2023 - Current

PROJECTS

[Ekart Project](#)

Project is About Software that Is like Ekart Website That Sells the Products from Manufacturers to Customer Directly within Day

[Insurance Brokers](#)

Project About Insurance Brokers are an emerging Insurance broking service provider in India which is established in 2019. We are committed to deliver value added services to our customers based on their needs at an Affordable pricing, and thus, supporting them from time to time.

[Energy Sector Project](#)

Provides comprehensively built solution on secure and scalable platform with range of value- added services Tool to Manage optimal Control.

EDUCATION

[Malla Reddy Institute Of Technology](#)

Bachelor Of Technology

ROLES & RESPONSIBILITIES

- Analyzed and understood test requirements, collaborating with stakeholders to define comprehensive testing strategies. Designed and implemented robust, reusable, and scalable automation frameworks, including data-driven to optimize test efficiency.
- Selected and prioritized test cases for retesting and regression testing, ensuring coverage of impacted functionalities.
- Performed sanity testing, retesting, and regression testing on modified software builds to ensure stability and functionality.
- Created and executed automated test scripts using Selenium WebDriver with Java, ensuring consistent and efficient test execution.
- Conducted data-driven testing using valid and invalid inputs to validate application robustness under various scenarios. Designed, implemented, and maintained automated scripts for end-to-end, functional, and UI testing.
- Tracked, reported, and managed defects using tools like JIRA, ensuring timely resolution and quality assurance.
- Conducted API testing to validate backend functionalities using tools like Postman .
- Utilized version control systems like GitHub for managing automation code and collaborating within teams.
- Integrated automation testing into CI/CD pipelines using tools like Jenkins, enabling continuous testing and deployment. Contributed to test plan documentation, updating test cases, and maintaining detailed documentation for test data, test scripts, and defect reports.
- Monitored application performance under automation to identify bottlenecks and areas for optimization.
- Documented test cases, collected test data, and maintained functional testing artifacts for traceability and audits.
- Communicated effectively with team members and customers, ensuring clear understanding of issues and requirements. Stayed updated on the latest automation tools, techniques, and industry best practices to enhance testing efficiency.
- Actively participated in Agile ceremonies, including sprint planning, retrospectives, and daily stand-ups, to ensure alignment with project goals.
- Knowledge On MySql DataBase