RAMAKRISHNAN V R

Contact Information

📍 **Bengaluru, India**

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🔗 **LinkedIn Profile**

🔗 **Portfolio**

Skills

- **Selenium**
- **TestNG**
- **Java**
- **SQL**
- **RestAssured**
- **C#**
- **BDD (Cucumber, SpecFlow)**
- **JIRA**
- **Regression**
- **Agile**
- **Sanity**
- **NUnit**
- **RestSharp**

Professional Summary

Dynamic Test Engineer with a proven track record at Infosys, excelling in automation using Selenium and TestNG. Adept at enhancing testing efficiency and driving continuous improvement. Skilled in BDD and JIRA. I thrive in Agile environments, delivering high-quality software solutions while fostering collaboration and communication within teams.

Geidea Infotech | Bangalore, India 📅 **April 2024 – Current | Test Engineer**

- Responsible for testing and maintaining various portals (Backoffice, Merchant Portal).
- Conduct manual and automation testing for functional and regression scenarios.
- Upload and execute test cases in JIRA, track defects, and participate in Agile sprint planning.
- Automate APIs using RestSharp and UI testing with Selenium WebDriver (C#).
- Utilize SpecFlow BDD with NUnit for automation and Entity Framework for database validation.
- Conduct verifications for stable and tested features.
- Review requirements documents for clarity and consistency before beginning testing procedures.
- Maintain test documentation, including test cases and reports.
- Collaborated with developers to resolve issues found during testing.

Infosys | Bangalore, India | 📅 **October 2021 – April 2024 | Senior System Engineer**

- Tested end-to-end application flows, including integration, regression, and sanity testing.
- Created, executed, and managed test cases while tracking defects in JIRA.
- Provided final product demos to clients and participated in requirement discussions.
- Automated regression and sanity suites using Selenium WebDriver (Java) and TestNG.
- Facilitated continuous improvement initiatives by identifying opportunities to optimize efficiency or reduce complexity within organization's engineering practices.
- Conducted risk assessments and developed mitigation strategies.

Projects Handled

- **Income Tax Project (Infosys)**: Conducted functional, sanity, smoke, and regression testing. Managed test execution and defect tracking using JIRA. Automated API testing with Rest Assured and UI testing using Selenium Java (TestNG & Cucumber BDD framework). Presented sprint outputs in client meetings.

- **Geidea Payment Application (Geidea Infotech)**: Maintained and executed regression tests for multiple portals (Backoffice, Merchant Portal, and Merchant Portal). Validated new versions of all portals and tracked defects in JIRA. Developed UI automation using Selenium WebDriver (C#), SpecFlow BDD (NUnit). Automated API testing with RestSharp and performed database validations using Entity Framework.