

DINESH Y S

Senior Software Engineer – Test Automation | Bengaluru, INDIA

Phone: +91-7204170871 | **Email:** dineshreddyys7@gmail.com

LinkedIn: <https://www.linkedin.com/in/dinesh-y-s>

GitHub: <https://github.com/dinesh-reddy-ys/selenium-java-bdd-framework>

Blog: <https://selenium-java-testng.hashnode.dev>

PROFILE SUMMARY

Senior Software Engineer with **3.8 years of experience** in **Web, Mobile, and API testing**, with strong hands-on exposure to **UI automation, mobile automation, API automation, and manual testing**. Experienced in building and executing automation frameworks using **Selenium, Appium, and Rest Assured**, along with a solid understanding of testing fundamentals, defect lifecycle, and agile processes. Known for a learning-first mindset, honest communication, and writing maintainable, reusable test code.

TECHNICAL SKILLS

- **Languages:** Java
 - **Automation Tools:** Selenium WebDriver, Appium, RestAssure
 - **Frameworks:** TestNG, Cucumber BDD, Page Object Model, Open test
 - **Practices:** BDD, In-sprint Automation, Exploratory Testing
 - **Build & CI:** Jenkins, Git, Maven
 - **Cloud Platforms:** BrowserStack
 - **Project Tools:** JIRA, Confluence
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WORK EXPERIENCE

Capgemini Technology Services India Limited

Senior Software Engineer

Previous Company | 3.8 Years

- Worked on **Web, Mobile, and API testing** covering both **automation and manual testing** in an Agile environment
- Designed and executed **Selenium WebDriver (Java)** automation using **Page Object Model (POM)** with TestNG/Cucumber
- Automated **mobile application testing using Appium** for Android and iOS platforms
- Built and executed **REST Assured API automation POCs**, including request/response and JSON validation

- Performed **manual testing** (functional, regression, smoke, sanity) and managed defects using **Jira**
 - Collaborated with developers on **React Native applications** for testing, validation, and issue debugging
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PROJECTS

NOV

Role: Manual Tester

- Worked as a **Manual Tester** on the NOV application
- Analyzed requirements and prepared detailed test cases
- Performed **functional, regression, smoke, and sanity testing**
- Identified, logged, and tracked defects following the defect life cycle
- Collaborated with developers and stakeholders to validate fixes and ensure quality delivery

Mcd

Role: QA Automation / Tester

- Worked on **mobile application testing** for the McDonald's app
 - Used **Appium** for automating critical mobile test scenarios
 - Explored and worked with the **Open Test Framework** for automation execution
 - Validated key user flows and application behavior on mobile devices
 - Assisted in improving test coverage through automation and exploratory testing
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CERTIFICATIONS

- Agile Development Specialization – Coursera
 - Selenium Automation with GitHub Copilot – Udemy
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