+91 - 8369996243

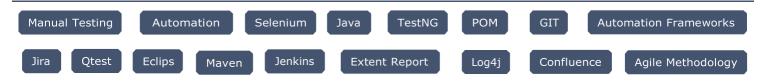patilamolentc@gmail.com

Mumbai

Amol Patil
Software Engineer

SUMMARY

Dedicated QA and Automation test Engineer with 4+ years of extensive technical experience in developing test automation suits and executing QA engineering procedures. Skilled in java coding, Functional testing, Regression testing, System testing, designing test scenarios and expert in logging defects.

KEY SKILLS

| Manual Testing | Automation | Selenium | Java | TestNG | POM | GIT | Automation Frameworks |

| Jira | Qtest | Eclips | Maven | Jenkins | Extent Report | Log4j | Confluence | Agile Methodology |

PROFESSIONAL EXPERIENCE

Software Engineer   April '21 - Present

Infogain

| Project Name | : ITSG Electric Product (US Based Client) |
| Description | : S&C Electric company is specializing in the switching, protection, and control of electric power systems. S&C designing systems to withstand the impacts of time and nature to help keep the lights on for customers during major weather events. |

Responsibilities:
  - Responsible for UI and Functional testing of the Application.
  - Understand the requirement and functional specification of the application.
  - Reviewed Functional requirement and Use Cases documented in Jira.
  - Created test scenarios and test cases based on functional documents
  - Created and executed detailed test cases with step-by-step procedure and expected results and
  maintained the test logs, test reports, test issues, defect tracking using Jira.
  - Check the status of every issue across each modules day to day and update the Team Lead.
  - Responsible for Defect Reporting, Analyzing, Tracking and defect validation.

Asst Manager   Mar '17 − Mar '21

Reliance Jio

| Project Name | : LSMR |
| Description | : Jio wants to create a professional commercial Operation support system for network configuration purposes. |

| Project Name | : Jio Coverage Platform |
| Description | : JCP is a real-time data analytics platform, which Reliance uses for predictive network operations across its nationwide LTE network of more than 200,000 base stations. |

Responsibilities:
  -Executing the test cases manually.
  -Involvement in development of common functions/Utility methods.
  -Verification of test results and logging defects.
  -Design robust automation test scripts using Java.
  -Write test cases using Selenium Web driver, TestNG to automate Functional testing and Regression testing.
  -Automate the builds for Regression testing
  -Maintain the test code by implementing page object model
 -Work closely with the development team during the initial phase to understand the functionality ahead of starting to write tests.

EDUCATION

  Bachelor of Engineering in Electronics and Telecommunication from North Maharashtra University in the Year 2016.
  HSC from Pratap College, Amalner Dist-Jalgaon in the Year 2012.
  SSC from M.V.M School, Amadade , Bhadgaon in the Year 2010.

PERSONAL DETAILS

- Date of Birth : 10 Nov 1994
- Marital Status : Single
- Languages Known : English, Marathi and Hindi