Siddharth Nambiar

(437) 661-0234 | siddharth.lampard@gmail.com | https://www.linkedin.com/in/sidnambiar/ | Toronto, ON

Senior Software Engineer- PROFILE HIGHLIGHTS

- 5 years of experience in Software Automation Testing and Development, specializing in end-to-end testing using Java, Selenium, and POM frameworks.
- Extensive experience working with Agile methodologies for Fortune 500 companies, including Morgan Stanley and Oracle Healthcare Solutions.
- Interned for GUHUZA (TorontoJobs.ca) as a Software Test Engineer for 3 months.
- Holds a Master's in Computer Applications from Christ University, Bangalore.
- Currently pursuing a Postgraduate Diploma in Information Technology at Humber College.

CORE COMPETENCIES & TECHNICAL SKILLS

- **Languages**: Java, Node.js, SQL, Python (Basics)
- **Frameworks**: Selenium, BDD Cucumber, POM
- **Tools**: Jenkins (CI/CD), Gradle (Build Tools), RQM (Test Management), Eggplant (Test Automation)
- **Testing**: Manual Testing, Automated Testing, API Testing, User Acceptance Testing (UAT)
- **Development**: ASP.NET, Java-based API Development
- **Methodologies**: Agile & Scrum
- **Platforms**: Azure, Jenkins, JIRA, SonarQube

PROFESSIONAL EXPERIENCE

Guhuza(Torontojobs.ca)

April 2024 – June 2023

Test Engineer

- Created test cases and test plans using Azure.
- Conducted manual testing for the Guhuza Application.
- Reported defects and managed to-do tasks for developers.
- Performed mobile testing using available resources.

Wissen Technology- Morgan Stanley

Aug 2021 – July 2023

Senior Software Engineer

- Developed and maintained Java-based API and UI Automation Frameworks.
- Working predominantly in Agile Methodologies.
- Designed and executed test cases and test plans.
- Monitored and enhanced the CI/CD pipeline using Jenkins and SonarQube for code quality and coverage.
- Work with the development team to help them to understand and reproduce issues.
- Experienced building CI/CD Jenkins job for Projects across the Organization.
- Performed build-related activities using Gradle.

Oracle-Cerner

April 2016 – Aug 2021
Test Automation Engineer

- Developed automation scripts using Selenium WebDriver for Elastic and AirWatch Dashboards.
- Created and executed automated software test plans, covering integration, white-box, functionality, regression, and performance testing.
- Documented software defects using JIRA and participated in defect review meetings.
- Developed Eggplant automation scripts for internal healthcare applications.
- Managed test cases in RQM and executed automated test cases via Eggplant Adapter.

EDUCATION & CERTIFICATION

PG Diploma in Information Technology Solution

2023 – Present
Humber Graduate School, Toronto

Master Of Computer Application

2013 – 2016
Christ University, Bangalore

Bachelor of Computer Application

2010 – 2013
CMR College, Bangalore