

Nagma Kazi

Software Test Engineer

Expertise extends beyond automation to include Manual Testing, meticulously exploring and evaluating software to identify potential issues. Thorough approach ensures products meet the highest quality standards.

✉ nagmakazi8652@gmail.com

📍 Thane, India

🌐 [linkedin.com/in/nagma-kazi-65781b152](https://www.linkedin.com/in/nagma-kazi-65781b152)

📞 9594537965

🌐 www.crio.do/learn/portfolio/nagmakazi8652/

🐙 github.com/nagmakazi98

WORK EXPERIENCE

Software Test Engineer NEC Software Solutions

01/2021 - Present

Mumbai, INDIA

Project Name: Connect Client: UK Police Forces Domain: Public Safety

Responsibilities:

- Thrived in **Agile Software Development** environments, actively collaborating with cross-functional teams.
- Leveraged **JIRA** expertise to efficiently manage tasks, track progress, and prioritise issues.
- Wrote and updated **manual test cases** for team use, maintaining optimal organisation for maximum productivity.
- Conducted comprehensive **functional testing**, diligently **reported bugs**, and generated **detailed reports**.
- **SOAPUI tests** by sending requests to web services and meticulously verifying responses.
- Involved in discussion with **Business Analyst**, Product Owners to ensure that test scenarios are satisfying **acceptance criteria**.
- Worked extensively on the **Data layer**, showcasing proficiency in **Ensemble, Production, Traces, XML**, and **SVN**.
- Presenting **Demo to Product Owners** and team at end of sprint.
- Performed **Functional testing, Regression testing, System testing, Integration testing, GUI testing**, and **User Acceptance testing**.

EDUCATION

Bachelor Of Engineering In Information Technology

M.H. Saboo Siddik College of Engineering /Mumbai

06/2017 - 06/2020

CGPA:7.75

Diploma In Information Technology

M.H. Saboo Siddik Polytechnic/Mumbai

06/2014 - 06/2017

CGPA:8.12

SKILLS

Languages: HTML, CSS, JAVA, C, ENSEMBLE, JavaScript

Frameworks: Selenium, TestNG, Agile, CI/CD

Technologies: REST API, Web Driver

Data Bases: SQL, MySQL

Tools: JIRA, Git, Postman, Gradle, SOAPUI

Skills: Xpath, Manual Testing, STLC, Automation Testing, Window handling, Visual Studio

OS: Windows, Ubuntu, linux, Mac

PROJECTS

QKart -An e-commerce platform (08/2023 - 09/2023)

- Debugged failing test cases and issues with **log statements**, improved the tests with **XPath**.
- **Automated test cases** for end to end testing of user flows with selenium.
- Used different **Selenium waits** to avoid the **synchronisation issues**.
- Migrated tests to the **TestNG** test automation framework.
- **Demo Link:** https://github.com/nagmakazi98/Crio.Do_QA_QKART

QTrip - An adventure booking platform (02/2024 - 03/2024)

- Create framework for testing of the QTrip site
- **Automated** end to end test cases for all user flows
- Created **Extent Reports** for reporting
- Automated API testing for all **APIs** using REST Assured
- **Demo Link:** https://github.com/nagmakazi98/Crio.Do_QTRIP

ACHIEVEMENTS

Certification: MASTER IN QA AUTOMATION

Published the IEEE conference paper on project "Waste Profiling and Analysis using Machine Learning."

Participated in multiple technological workshops.