

RESUME

M I SANJAY

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Objective

A highly motivated and detail-oriented QA fresher seeking an entry-level position in Quality Assurance, aiming to utilize my skills and knowledge in software testing to ensure the delivery of high-quality products and contribute to the organization's success..

Professional Training

Completed training in Software Testing at Kodnest, Bangalore. The course included comprehensive training in both manual and automation testing of software.

Selenium WebDriver with Java -Basics to Advanced+Frameworks from Udemy

<https://www.udemy.com/certificate/UC-250315b1-1255-42b5-a19a-2ba765588332/>

Technical Skills

Programming Languages: Java, SQL, HTML/CSS

Tools: Visual studio, Eclipse

Operating System: Microsoft Windows

MANUAL TESTING:

- Knowledge of **Software Development Life Cycle (SDLC)**
- Good understanding of **Software Test Life Cycle (STLC)**
- **Familiarity with Levels of Testing:** Unit, Integration, System, and User Acceptance Testing (UAT)
- **Understanding of Types of Testing:** Functional, Performance, Security, and Usability Testing
- **Awareness of Functional Testing** (validating individual functions) **and Non-Functional Testing** (assessing system characteristics)
- Knowledge in Writing and Reviewing Test Cases
- **Proficient in Writing Test Documents:** Test Plans, Test Cases

AUTOMATION TESTING:

- Knowledge on Creating Selenium Test Cases using Element Locators and WebDriver methods
- Knowledge on Java programming to enhance Test Cases
- Knowledge on TestNG Testing Framework (actively upskilling to deepen understanding)
- Knowledge of Page Object Model to enhance code readability, maintainability, and reusability in automation projects.
- Knowledge of designing and implementing automation frameworks Proficient in frameworks like Data-Driven, Keyword-Driven, and Hybrid, using tools such as Selenium, TestNG, and Maven.

Projects

1) Manual Testing Project

- Performed manual testing on OpenCart online shopping web application.
- Created test cases for user registration, product search, cart management, and checkout process.
- Executed test cases to validate each functionality and reported defects for resolution. This process aimed to ensure a well-functioning and reliable web application.

2) Automation Testing Project

- Automated Luma shopping web app testing using Selenium, TestNG, and the Page Object Model for robust, maintainable scripts.
- Designed reusable, data-driven test cases, performed cross-browser testing, and integrated Log4j for detailed logging and debugging.

Educational Qualification

Class/Course	Name of the Institute	Board/University	Year of Passing
BE (CCT)	P DA College Of Engineering Kalaburagi	Visvesvaraya Technological University, Belagavi	2022 8.5 CGPA
DIPLOMA	R N S Rural Polytechnic Murudeshwara	Directorate of Technical Education	2018
SSLC	RNS Vidyaniketan, Murudeshwara	KSEEB	2015

Other Interests

- Web Browsing, Listening to Music, Travelling, Cooking, Watching movies
- Playing Badminton

Personal Skills

- Adaptive to new environments.
- Ability to learn things at a faster rate.
- Team worker.

Personal profile

Father's Name : Irappa Naik
Date of Birth : 24-09-1999
Gender : Male
Languages Known : English, Kannada, Hindi, Telugu
Nationality : Indian

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Bengaluru
Date:

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