



Donal Priyadarshini

Software Tester

1.2 years of proven QA testing expertise with a strong track record in test case execution, defect identification, and collaboration with cross-functional teams.

Contact

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Email

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Address

Bhubaneswar, Odisha

Expertise

- SDLC
- STLC
- Test Automation Framework
- Java
- Selenium/Webdriver
- TestNG
- POM
- BDD/CUCUMBER
- Hybrid
- JIRA
- Agile Methodologies
- Manual Testing
- Functional Testing
- Software Testing
- Performance Testing
- Bug Reporting
- Bug Tracking
- Test Scripts
- Testcases
- Regression Testing
- SQL
- API
- REST
- SOAP
- Postman
- Jmeter
- LoadRunner

Projects

June 2022 - Oct 2022

Swosti Education

Manual Tester

Swosti Institute of Management and Social Studies (SIMSS) is the best Hospitality Management College in Bhubaneswar. Swosti is a premium brand in the hospitality and tourism industry and SIMSS is the brainchild of the Swosti Educational Foundation equally supported and promoted by Swosti Group.

- Executed manual **test cases** for product listing, checkout, and user registration features.
- Conducted **exploratory testing** to identify defects and enhance user experience.
- Verified **cross-browser** and device compatibility.
- Collaborated with devs, clarified requirements, and troubleshooted defects.
- Documented defects in **JIRA** with clear steps and screenshots.
- Contributed in daily **stand-ups** for updates and issue discussions.
- Performed **regression testing** to maintain existing functionality.
- Assisted in test case creation and documentation maintenance.

Nov 2022 - Mar 2023

Bhitarkanika National Park

Manual Tester

- Cooperated with developers to design 50+ **test cases** for regular maintenance and enhancements for internal applications.
- Executed functional testing of ~100+ **test scenarios**.
- Expertly **executed end-to-end tests** for key user journeys, enhancing user experience.
- Developed/maintained **RTM** for systematic **requirement coverage**.
- Generated precise **bug reports** using **JIRA**, aiding issue resolution.
- Provided vital testing updates in daily **stand-ups**, aligning team efforts.
- Executed **JMeter** performance tests, optimizing load capacity and response times.
- Actively engaged in **regression testing** for feature stability.
- Supervised and co-created testing and defect-tracking documentation with 100% closure rate.

Education

2021

DHENKANAL AUTONOMOUS COLLEGE

Master of Science in Computer Application

2019

SAIKRUPA RESIDENTIAL COLLEGE

Bachelor of Science

Language

English

Hindi

Certification

Selenium with Java Certified
Naresh I technologies,
Hyderabad.

Nov 2021 - Mar 2022

Interest

- Cooking
- Reading Blogs
- Problem Solving
- Online Gaming

Additional Skills

- problem-solving
- Analytical abilities
- Excellent communication
- Team collaboration skills
- Adaptability fast-paced and dynamic environments

April 2023 - Present

Techctice

Automation Tester

Description:

Contributed to the efficient and maintainable automation testing of the Techctice platform using the **Page Object Model (POM)** framework. Leveraged **Selenium WebDriver and Java** to create organized and modular automated **test scripts**. Collaborated closely with development, QA, and business teams to ensure software quality through systematic and well-structured automated testing.

Responsibilities:

- **POM Framework:** Designed and implemented POM framework (Java, Selenium WebDriver, TestNG).
- **Page Classes:** Developed encapsulated page classes for improved readability and maintainability.
- **Test Scripts:** Created and executed organized automated scripts using POM, enhancing reusability.
- **Cross-Browser Testing:** Conducted cross-browser testing for consistent functionality.
- **Test Data Management:** Managed external test data, enhancing script flexibility.
- **Continuous Integration:** Integrated POM with Jenkins for seamless test execution.
- **Regression Testing:** Automated regression suites, saving testing time.
- **Defect Identification:** Collaborated for efficient JIRA-based defect resolution.
- **Code Reviews:** Ensured script quality through participation in code reviews.
- **Framework Maintenance:** Regularly updated framework to adapt to changes.

Environment:

- Automation Tools: Selenium WebDriver, TestNG
- Programming Language: Java
- Testing Framework: Page Object Model (POM)
- Continuous Integration: Jenkins
- Defect Tracking: JIRA

Declaration

I declare that this resume accurately represents my qualifications and 1.2 year software testing experience. Any misrepresentation may lead to disqualification.