

# SAGAR S SAHOO

SOFTWARE TESTING & QA PROFESSIONAL

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## EDUCATION

**B. Tech (Mechanical Engineering):** Adarsha College of Engineering Bhubaneswar, BPUT (2015 -2019)

## TECHNICAL SKILLS

- Sdlc
- Defect Management
- Test case development
- Test results analysis and reporting
- Code review
- Cross-browser testing
- Exploratory testing
- Debugging
- Test automation approaches
- Test automation metrics and reporting

## OBJECTIVE

I am enthusiastic about joining an innovative organization that values ongoing learning and professional growth in sync with current industry advancements. My objective is to be a valuable member of a dynamic team committed to the organization's prosperity and expansion. I am actively in pursuit of a position as a Software Test Engineer, where I can leverage my extensive skills in Software Automation and software development to contribute to the company's success.

## WORK SUMMARY

- A dedicated technology-driven professional with over **3.5 years** of focused experience in Software Testing and Quality Assurance. Proficient in handling projects developed using **Agile Scrum methodologies**, adept in Test Automation utilizing **Java, Cypress, Jenkins, Selenium Web Driver**.
- Exhibiting a proactive attitude, energetic approach, and self-motivation, I am adept at ideating and generating innovative design solutions and ideas.
- 3.5 years** of expertise in utilizing **Selenium WebDriver, Java, and TestNG** for testing purposes.
- Extensively used **XPATH**, Regular expression and classes to perform UI actions. Exported output/reports for all automated testing results.
- Worked in **agile** environment on testing iteratively against newly developed code until quality is achieved from customer's perspective.
- Performed Manual Testing to test the usability of the application.

## WORKING ORGANIZATIONS

Currently working as **SOFTWARE TEST AUTOMATION ENGINEER** in Wipro, Bangalore.

Dec 2020 to till date working as a Software Engineer.

# **PROFESSIONAL EXPERIENCE**

**Project Role:** Automation test Engineer

**Project Name:** Navi Health

**Vertical:** HealthCare

**Tools & Technologies:** Java, Selenium WebDriver, TestNG, Git, GitHub, Jenkins, Jira

## **Description:**

Project domain testing verifies that the software meets user and business requirements. It includes project registration, management, resource booking, and operational processes. Crucial for managing project data, records, and complying with regulations. Conducted by internal and external testers, it considers privacy, security, and project complexities. This testing ensures effectiveness and meets project needs, demanding deep domain knowledge.

## **Roles & Responsibilities:**

- Developing and maintaining automated test scripts using Java and relevant testing frameworks.
- Executing test cases and reporting detailed results and identified defects.
- Collaborating with developers, financial experts, and quality assurance teams to ensure the platform's integrity.
- Designing and enhancing test scenarios to accommodate new features and processes.
- Applying best practices for test automation, including test data management and environment setup.
- Monitoring test execution, optimizing test performance, and ensuring a high level of test coverage.

## **Declaration:**

I affirm that the information provided above is accurate to the best of my knowledge.

regards,  
Sagar S Sahoo