

# Banita Sahu

## QA Engineer

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## CAREER OBJECTIVE

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Proactive and detail-oriented **Software Testing** Engineer with hands-on experience in **manual and automation** testing, eager to contribute to collaborative teams and deliver high-quality software solutions.

## PROFESSIONAL SYNOPSIS

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- Proven expertise in **Back-End & Web Automation**, covering **Functional, Sanity, Integration, Retesting, Regression, and Compatibility testing**.
- Adept in **Agile Scrum methodology**, with hands-on experience analyzing **sprint backlogs**, crafting test scenarios, designing robust test cases, and driving defect analysis and reporting.
- Skilled in **Test Automation** using **Selenium and REST APIs**, with a solid grasp of **Java, OOP principles, Collections, and Exception Handling**.
- Experienced in building scalable automation frameworks using **Page Object Model (POM)** and **POJO classes**, with working knowledge of **TestNG and Hybrid frameworks**.
- Proficient in **API testing tools** like **Postman and Swagger**, ensuring seamless integration and validation across services.
- Known for sharp analytical thinking, meticulous attention to detail, and a user-centric mindset that elevates product quality.

## Education

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**B.Tech Centurion University of Technology and Management Paralakhemundi, Odisha**, July 2018 – August 2022  
ECE

- GPA: 8.6/10.0

## Experience

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**PhonePe Pvt. Ltd**, Automation QA Engineer

Bangalore, India

Jul 2024 –

- Spearheaded the complete **testing lifecycle** from requirement analysis to test execution ensuring robust coverage and on-time delivery.
- Executed **Backend API Automation(using REST Assured and JAVA) , Functional, and Regression Testing**, with meticulous identification of test cases, test data, and automation candidates
- Designed and executed web automation test scripts for the **ABT Core website** using **Selenium WebDriver** and **JAVA**
- Conducted **automation script reviews**, performed **failure analysis**, and delivered actionable insights to enhance test reliability.
- Performed **API testing(mocking)**, validating error codes and response behaviors against business requirements.
- Hands-on experience in **mobile app testing across Android & iOS platforms**, both manually and via **BrowserStack** for cross-device validation.

### **Onpassive Technology**, QA Engineer

Hyderabad, India  
Oct 2022 – Feb 2024

- Specialized in **Website Automation Testing** for platforms like **OES & O-Desk**, leveraging **Selenium** to ensure seamless functionality and performance.
- Proactively identified testing gaps and delivered expert recommendations to bridge them, enhancing overall test coverage and product quality.
- Designed and executed **optimized test cases** using **Black Box Testing** techniques, with thorough scenario and data identification
- Diligently tracked and documented defects using **JIRA**, contributing to a streamlined bug lifecycle and faster resolution turnaround.

### **Foradian Technology**, QA Engineer(Internship)

Bangalore, India  
Jan 2022 – Sep 2022

- Took full ownership of the **testing lifecycle**, from requirement analysis to test execution, ensuring thorough validation across all phases.
- - Executed a wide range of testing types including **Functional, Sanity, Integration, Retesting, Regression, and Compatibility testing** to maintain product integrity.
- Maintained a **Traceability Matrix** to ensure complete coverage between business requirements and test cases.
- Played a key role in test case design and execution, generating detailed test reports and managing defect tracking through **JIRA**.
- Gained hands-on experience with the **SDLC lifecycle** and actively contributed within **Agile Scrum teams**, enhancing iterative delivery and team collaboration.

## **Technologies**

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**Automation Skills:** Selenium Web Driver, API Automation, Back End Automation, TestNG, Hybrid Framework, POM, RestAssured, Pojo, Lombok

**Manual Testing Skills** Functional, Regression, Retesting, Sanity Testing

**Programming Language:** Java, C, C++

**IDE:** Eclipse, IntelliJ

**Defect Tracking Tool:** JIRA, Azure devOps (Boards, bug tracking)

**Version Control:** Github, Azure devOps (Repos, PRs, branching)

**API Testing:** Postman, Swagger, Hoppscotch