



SIMSON BEURA

AUTOMATION TESTER

Address: Bhubaneswar, Odisha 751030
Phone: +91 7750035530
Email: simson.beura@gmail.com

SUMMARY

Results-driven Software Tester with hands-on experience in Automation Testing, Manual Testing, and Selenium WebDriver. Skilled in testing web applications, writing automated test scripts, and ensuring software quality. Proficient in Python, GitHub, and Payment Gateway Testing. Adept at identifying defects, writing detailed test cases, and working with automation frameworks. Passionate about improving software reliability, performance, and user experience.

WORK EXPERIENCE

Software Tester

- Performed manual and automated testing for web applications using Selenium WebDriver and Python.
- Created test cases, executed scripts, and reported defects using Jira / Excel.
- Validated payment gateway functionalities and user authentication mechanisms.
- Worked with GitHub for version control and collaborated with teams using Agile methodologies.

Projects.

Web Page Login Testing (Manual Testing)

- Conducted manual testing to validate authentication mechanisms.
- Tested valid and invalid login credentials to ensure system security and error handling.
- Verified UI and functional aspects of the login process.

E-commerce Website Functional Testing (Manual Testing)

- Performed functional testing for core e-commerce workflows, including:
- User Registration & Login: Verified seamless user onboarding.
- Add to Cart & Checkout: Ensured smooth product selection and transaction flow.
- Payment Gateway Validation: Tested multiple payment methods for security and reliability.
- Documented defects and collaborated with developers for issue resolution.

Social Media Web Login Automation (Selenium & Python)

- Developed an automated test script using Selenium WebDriver and Python to verify login functionality.
- Implemented negative test scenarios to validate error handling for missing credentials.
- Enhanced script efficiency using implicit waits and exception handling techniques.

E-commerce Website Product Search Automation (Selenium & Python)

- Automated product search functionality using Selenium and Python.
- Designed test scripts to:
- Search for products based on keywords.
- Handle pop-up windows and dismiss login prompts.
- Maximize browser windows for optimal test execution.
- Improved script execution time by optimizing locators and waits.

CERTIFICATIONS

- [LIVE] Job Ready Automation Tester Blueprint with JAVA – Testing Academy (Pramod Dutta)
- Selenium WebDriver with Python & Frameworks – Udemy
- Learn Generative AI & AI Agents in Software Testing – Udemy

EDUCATION

SINGHANIA UNIVERSITY, JHUNJHUNU.	March 2022
• Bachelor of Science	
Thakur Institute Of Aviation Technology.	Aug 2016 - Feb 2019
• Diploma In Aircraft Maintenance Engineering	
Elite institute of science and application.	Aug 2013 - March 2015
• Higher secondary education(12th)	
Baba Balunkeswar Highschool.	Feb 2013
• BOARD OF SECONDARY EDUCATION (10th)	

SKILLS

- **Automation Testing:** Selenium WebDriver, Python, Java (Basic)
- **Manual Testing:** Functional Testing, Regression Testing, Smoke Testing
- **Bug Tracking & Version Control:** Jira, GitHub
- **Database Testing:** SQL Basics
- **CI/CD & DevOps:** Jenkins (Basic)
- **Payment Gateway Testing**

PERSONAL DETAILS

- **Date of Birth :** 07/05/1997
- **Languages:** English, Hindi, Odia.
- **Nationality :** INDIAN
- **Availability:** Immediate