

SHIV KUMAR CHAUHAN

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|[LinkedIn Profile](#)| |[GitHub Profile](#)| |[Hacker Rank](#)|

❖ Career Objective

Detail-oriented and enthusiastic Manual Functional Tester with 3 years of experience in performing manual testing, Regression Testing, Cross-Browser Testing, and Neural Filter Testing in Photoshop. Proficient in STLC, Bug Reporting, Test Case Execution and Performance Assessment for creative software applications. I am currently transitioning to Automation Testing by learning Java and Selenium WebDriver to improve test efficiency and software quality. I am eager to leverage my skills in automation frameworks to contribute to enhanced testing processes and drive continuous improvement.

❖ Skills

- **Testing Tools:** Selenium WebDriver, TestNG, JUnit
- **Languages:** Java, SQL
- **Automation Frameworks:** Page Object Model (POM)
- **Version Control:** GitHub
- **Bug Tracking:** JIRA
- **Testing Types:** Functional Testing, Regression Testing, Ad-Hoc Testing, Smoke & Sanity Testing, API Testing
- **Other Tools:** Maven, Eclipse, IntelliJ IDEA, Visual Studio Code
- **Other Skills:** Cross Browser, STLC, Bug Reporting, Test Case Writing, Test Case Execution, Bug Life Cycle, Wiki, Photoshop, Illustrator

❖ Professional Experience

Manual Functional Tester

Qualitest | Noida | Feb 2022 - Present

- Test web and desktop applications (e.g., Neural Filters in Photoshop, Sharesheet Example) on daily release builds.
- Execute 100+ test cases daily, ensuring software functionality and quality.
- Report bugs in JIRA with detailed steps and collaborate with developers for issue resolution.
- Perform regression and ad-hoc testing to ensure stability and identify potential issues.
- Participate in daily scrum meetings and work effectively in an Agile environment.

❖ Education

- **MCA**
Manipal University Jaipur | 2023
- **BA(Hons)Hindi**
Shyam Lal College (DU) | 2020

❖ Projects (Relevant to Automation Testing)

1. Selenium for Beginners - Exception Handling & Waits

- Developed a Selenium project to handle and troubleshoot five common exceptions: *NoSuchElementException*, *TimeoutException*, *ElementNotInteractableException*, *InvalidElementStateException*, and *StaleElementReferenceException*.
- Identified causes of each exception and implemented solutions to resolve issues during test execution.
- Used *ImplicitWait* and *ExplicitWait* to manage dynamic web elements and resolve timing issues in tests.
- Demonstrated how to handle exceptions effectively and improve test stability with wait strategies.

2. Project: DemoBlaze E-commerce Web Automation Testing Using Java and Selenium

- Developed and automated test cases for various pages of the DemoBlaze e-commerce platform, including Registration, Login, Logout, Add to Cart, Product Search & Navigation, and Checkout process.
- Utilized Selenium WebDriver with Java to perform functional automation testing across different browsers.
- Implemented TestNG framework for test execution, incorporating advanced annotations like *@Test*, *@BeforeMethod*, *@AfterMethod*, *@BeforeSuite*, *@AfterSuite*, *@BeforeClass*, *@AfterClass*.
- Designed parameterized test cases, grouping related tests, and prioritized test execution for efficient test management.
- Executed tests using TestNG Suites, leveraging parallel execution across multiple browsers and environments to ensure cross-browser compatibility.

❖ Certifications

- **Selenium WebDriver with Java** | [Udemy]
- **Java for Testers** | [Udemy]
- **API Testing Using POSTMAN** | [Qualitest]