

CHETAN BHAMARE

Software Test Engineer | 2.1 Years of Experience

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Experienced Software Test Engineer with **2+ years** in **Manual and Automation Testing** using **Java** and **Selenium WebDriver**. Skilled in **Functional, Regression, Sanity**, and **Database Testing** for **Web** and **Mobile** (Android & iOS) applications. Proficient in using tools like **Maven, TestNG, Postman**, and **SOAPUI**. Strong in **Java, OOPS** concepts, and test framework development. Hands-on experience with **iFrames, alerts, pop-ups**, and advanced **user interactions**. Well-versed in **Agile methodologies, STLC**, and defect life cycle. Created and maintained **data-driven** test cases and **automation** scripts.

Profile Summary :

- **Software Test Engineer** with **2+ Years of experience in Software Testing**, proficient in testing web- and **mobile-based** applications using **Java with Selenium WebDriver**. Strong in **SDLC, STLC, Proficiency in Agile Sprint**.
- Hands on Experience of different types of testing such as **Sanity, GUI, Functional Testing, Re- Testing, Regression Testing, Globalization Testing and Database Testing, Browser Compatibility Testing**.
- Hands on experience of handling **iframes, Mouse-hover actions, Pop-ups and List Box using Action Class and Select Class**.
- Experience using **Maven** as a build management tool for **data-driven** frameworks.
- Automated all **Functional** and **Regression** scenarios using **Selenium WebDriver**.
- Extensive exposure on Selenium **Locators** like **ID, Name, Class name and X-path**.
- Hands on experience of **CRUD & API Testing** using **POSTMAN / SOAPUI tool**.
- Experience in Creating Mock Test data for **System Testing, UAT**, and **regression testing**.
- Experienced in automation framework design and **implementation** according to project structure.
- Involvement in Test Execution, Result Analyzing and defect reporting.
- Hands on experience of **Mobile Testing (Android & IOS)**.
- Performed **Tester activities** for **manual** as well as automation testing execute, maintain & enhance the existing new **Automation Test Suite**.
- Strong understanding of **Java, OOP** concepts, **arrays**, and collections.
- Create and **Maintain Libraries** and **Object Repositories** for the Automation Framework.
- Exposure to terms like **Method Overloading** and **Method Overriding, Inheritance, Abstraction, Encapsulation and Polymorphism**.
- Knowledge of **Data-driven Testing, multiple browser testing** and **Parallel Test execution** using **Selenium WebDriver** and **TestNG**.
- Hands on experience in end to end functional and regression testing of applications, including **Requirements Understanding**, test case and **Scenario development, test execution, Results Analysis** and Sign Off.

Technical Skills :

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|--------------------------------------|-------------------------|
| • Manual Test Case Preparation | • Automation Testing |
| • API Testing | • Database Testing |
| • Jira | • Selenium |
| • Accessibility Testing | • Responsive Testing |
| • Performance Testing | • Agile Methodology |
| • Mobile App Testing (Android & IOS) | • POM, BDD, Cucumber |
| • OOP Concept | • TestNG |
| • Maven | • Java |
| • SQL | • Playwright |
| • AI Testing | • Cross Browser Testing |

Work Experience:

- Working as **Software Test Engineer** at **ANEBAL SOLUTION PRIVATE LIMITED**
(Jun 2023-Present)

Project -1: Mobile Banking Application

Jun 2024 - Present

Client : Ahmednagar District Central Cooperative Bank

Role : Software Test Engineer

Project Description: The goal of this project is to develop a Retail mobile Banking Application that allows customers to manage their finances, access banking services and perform financial transactions conveniently from their mobile devices. The application will provide a secure, user-friendly and feature-rich platform for banking users. Tested payment features in the bank's mobile application to support international transactions

Role & Responsibilities:

- Conducted functional and usability testing for mobile banking features.
- Verified fund transfer workflows via IMPS, NEFT, and RTGS.
- Performed API testing for backend services using **Postman**.
- Monitored crash logs and optimized app performance under heavy usage scenarios.
- Understanding and analyzing the requirements.
- Followed Agile methodology.
- Understand and Refer to the Test Plan.
- Interacting with BA for any clarification about the requirement.
- Identifying the Test scenarios, Designing test cases, Execution of the test cases.
- Participated in the Test case review.
- Performed Functional testing, Regression testing, Retesting & Sanity testing.
- Conducted API Testing using POSTMAN Tool
- Reporting and managing using the JIRA tool.
- Attending the scrum meeting.
- Used JIRA for defect tracking and reporting
- Developing Selenium Automation Framework with Java using Page Object Model (POM) and TestNG as test runner.

Project-2: Healthcare Domain

July 2023 - May 2024

Client : CareConnect Health, USA

Role: QA Engineer

Project Description: CareConnect Health management system provides CareConnect Health is a leading, independent non-profit health care provider in state of Georgia, providing comprehensive primary care services in Family Practice, Internal Medicine, Pediatrics, Obstetrics-Gynecology, Infectious Diseases, Dentistry, and Behavioral Health.

Roles and Responsibilities:

- Collaborated with cross-functional teams to develop and implement comprehensive test plans for web applications.
- Collaborated with project managers, developers, and stakeholders to define testing requirements and objectives.
- Designed and executed manual and automated test cases to identify software defects and ensure adherence to quality standards.
- Conducted regression testing and user acceptance testing (UAT) to validate software functionality and performance.

- Utilized testing tools such as Selenium and JIRA to streamline testing processes and track defects throughout the development of the life cycle.
- Documented test results, reported bugs, and worked closely with developers to resolve issues and improve software quality.
- Experience writing test scripts using Locators, WebDriver methods, Java
- Programming features and TestNG Annotations.
- Hands-on experience in handling monthly and quarterly based releases and leading the production deployments.
- Developed and maintained comprehensive test plans, test cases, and test scripts for functional and regression testing.
- Identified test scenarios, estimated test effort, and created test plans.
- Regression testing is performed on every build of the applications.
- Preparing QA signoff Reports for every Build.
- Participated in daily stand-up meetings.
- Preparation of weekly and monthly status reports.
- Designed Test cases Using Selenium WebDriver and Jira.
- Reported defects using Jira.
- Involved in developing Selenium Automation Framework with Java using Page Object Model (POM) and TESTNG as test runner.

Education

- **Sandip Institute of Technology and Research Centre Nashik (SITRC)**
Nashik , India
B.E. Computer Engineering
CGPA: 8.09/10.00
- **R.D.M.P. Junior College, Dondaicha**
Higher Secondary Education
Percentage: 71.54
- **Nutan High School and Jr College Dondaicha**
Secondary Education
Percentage: 75.80

Personal Details

- Date of Birth: 18/02/2002
- Languages known : English (R/W/S), Hindi (R/W/S), Marathi (R/W/S)
- Hobbies: Cricket, Trekking, Riding.