

# Rahul Gunjal

Software Test Engineer

rgunjal486@gmail.com

7020232230

## Summary:

A professional with over 3+ years of experience in manual and automation testing into functionality testing- functional testing, non-functional testing, regression testing, API web service testing, database testing, and automation testing (**Selenium WebDriver with Java**) with **Maven** and **TestNg**

## Testing Experience:

- Experience in **Functional Testing, Non-Functional Testing, Regression Testing, Retesting & Compatibility Testing** of Software Applications.
- Skilled in creating, modifying, and enhancing both manual Test cases and Test Scripts created in **Selenium** Web Driver, and problem-solving skills.
- Good understanding of the Software Development Life Cycle (**SDLC**) and Software Testing Life Cycle (**STLC**).
- Expertise in Core **JAVA, OOPS Concepts, Collection framework, Map, Array and String** class.
- Worked in **Agile** with **Scrum** Methodology.
- Hands-on experience with automation testing using **Selenium**.
- Worked in **API** and Web Service Testing using **POSTMAN** and SOAP UI
- Developed test scripts using **TestNG annotations**.
- Experience with test management/defect management tools like **JIRA, Azure and Zephyr**.
- Experience in writing clear, concise, and comprehensive test cases.
- Experience in executing SQL Query to perform Database testing.
- Expertise in **Defect Life Cycle / Bug Life Cycle**.
- Extensive experience in writing **xpath** to find the elements over the Web Application.
- Executed test scripts using Cross-Browser Testing.

## Skill Set:

- **Frameworks:** Maven (DD), TestNG, Cucumber (BDD), Rest Assured, Appium
- **Languages:** Java, Core Java, SQL,
- **Databases:** MySQL.
- **Tools:** Eclipse, Selenium, Jira, IntelliJ.
- **Testing methodologies:** Automation testing, Database Testing, API testing, Manual Testing, Functional Testing, and Web Service Testing.

## Academics and Achievements:

- Diploma in Mechanical Engineering, 2011

## Work Experience and Projects

### Software Quality Analyst in Wipro

From April 2021 till present

➤ **Project Name: Fort Point Beer**

**Domain: Beverage**

**Responsibilities:**

- Generating the Test scenarios and Test cases.
- Developed Automation Test Scripts using Selenium WebDriver with Java
- Creating POM (page object model) and Test classes for the framework.
- Performed Smoke, Functional, System Integration, Retesting, Regression testing.
- Experience in Designing and implementation of TestNG framework with WebDriver.
- Performed parameterization to implement Data Driven framework
- Conduct Internal Test Case Peer Reviews.
- Participated in weekly status meetings with the team, developers to discuss open issues and communicating with onsite team.
- Propose improvements to current practices ensuring that approved enhancement is fully implemented and the repeat errors are eliminated.
- Performed Smoke, Functional, System Integration, Retesting, Regression testing.

➤ **Project Name: American Airlines**

**Domain: Hospitality**

**Role:** Functional testing, Usability testing, Regression testing, Integration testing, database testing, Smoke testing, sanity testing. Worked on Web applications and Mobile applications.

**Key Responsibilities:**

- Developed Automation Test Scripts using Selenium WebDriver with Java.
- Creating POM (page object model) and Test classes for the framework
- Writing effective and optimized Test Cases in Zephyr using Black Box Testing techniques.
- Performing Functional Testing, Regression Testing and Re-Testing.
- Active participation in weekly/daily status calls with the client.
- Identify the test cases for Automation.
- Designing POM Classes and Test Classes

## Personal Details

Date of Birth: 18 June ,1990

Status: Single

Languages: English, Hindi, Marathi

### DECLARATION

I do hereby declare that all the information given above is true to the best of my knowledge and belief.

**Date:**

**Place:**

**(Rahul)**