

# Karthik

Senior software tester,  
Chennai, India.

6374 858287

| karthik.palladin@gmail.com

## Carrier Objective

As a diligent and detail-oriented Testing Engineer, my goal is to contribute my expertise and technical skills to ensure the delivery of high-quality and reliable products. I aspire to work in a dynamic and challenging environment, where I can leverage my testing proficiency to identify, optimize software performance, and enhance overall user experience. By collaborating with cross-functional teams, I aim to drive continuous improvement in testing processes and methodologies, ultimately contributing to the success and growth of the organization.

## Experience

### PROFESSIONAL SUMMARY

- Having 4 years 2 Month of experience in Software Testing on Web, API.
- Strong Experience in Automating Web Application Testing using Selenium WebDriver with Cucumber BDD framework
- Strong Experience in Java Programming, Selenium WebDriver, JUnit and TestNG
- Strong Experience in E-commerce and Insurance Domains
- Extensive experience in automation, framework outlining, and script coding
- Strong expertise in use of automation testing tools and software testing methodologies
- Sound knowledge of quality assurance procedures and testing Java applications
- Self-motivated, energetic and highly ethical in all work-related assignments thus able to immediately contribute to corporate goals

## Skills

- Core Java
- Selenium WebDriver
- Jira, Agile Methodology
- GIT, Jenkins
- Maven, POM
- Cucumber BDD
- TestNG, JUnit
- Postman
- Rest API
- RestAssured

## Work Experience

Working as senior test engineer in Htc Global, Chennai from April 2019 to till date.

## Projects Handled

### **PROJECT#2**

#### **1: Prometeon Tyre group Pireli Tyre**

**Domain: e-commerce domain    Role: Automation Tester**

##### **ROLES AND RESPONSIBILITIES:**

- Analyzing the user stories
- Involvement in Preparation of Test Scenarios, Cases and Test Data
- Scripting using Java Selenium
- Created Test cases Using Element locators and Selenium WebDriver methods
- Preparing automation scripts in WebDriver with Cucumber framework
- Developing BDD tests using Cucumber by writing feature files and step definitions
- Developing reusable functions in the framework
- Execution of test scripts and debugging
- Used Maven to build and run the Selenium automation framework
- Raise and track defects until get closure following defect life cycle
- Good in Java programming and finding X-path locators
- Preparing the test scenario, preparing test data and preparing test cases
- Execution of Selenium Test cases and Reporting defects
- Conducting Data-driven testing and test execution Involved in Regression Testing
- Preparation of daily, weekly and monthly status report
- Involved in Push, Pull, Merge the source code from GIT

### **PROJECT #1:**

#### **Complex Hierachy and Statements and NovoClinical**

**Domain: Insurance Domain    Role: Automation and manual tester**

##### **ROLES AND RESPONSIBILITIES:**

- Analyzing and Understanding user stories and acceptance criteria
- Identifying the test scenarios that need to be automated
- Scripting using Java programming
- Test Cases as per User Requirements and User Stories Prepared feature scenarios
- automation scripts in Selenium with Cucumber Implemented different automation frameworks like POM, Data driven Executed and debug test scripts
- Performed defect tracking and management in JIRA
- Involved in logging defects in Jira, Defect Reporting and Defect Tracking
- Involved in all levels of Agile starting from Sprint planning to retrospective meeting
- Prepare weekly status reports

## Declaration

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

Karthik