

**J JAGAN MOHAN**

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## **PROFESSIONAL EXPERIENCE:**

**Total Years Of Work Experience:** Software Testing(3.2years)

**Current Organization:** EPAM Systems

**Position:** Software Test Automation Engineer

## **Professional Summary:**

- A round 3.2 Years of industry experience in the area of **Automation(2years)** and **Manual Testing(1.2years)**.
- Proficient in using test automation tools such as **Selenium WebDriver/GRID** along with **JAVA, Cucumber & TestNG**.
- Well acquainted with **Core Java** concepts.
- Good experience in creating, modifying and enhancing **Test Automation Scripts using Cucumber BDD Framework &Hybrid Framework**.
- **Maven** for Project building, **Jenkins** for Continuous Integration.
- Hands on Experience in **execution of test scripts and generating reports**.
- Expertise in Understanding and Analyzing Test Requirement, Tracking changes and maintenance of Test Requirements.
- Experience in Bug Reporting Tool **JIRA**.
- Well acquainted with all phases of **SDLC** and **STLC**.
- Through hands on experience with all level of testing including **Smoke Testing, Regression, Functional Testing, Integration Testing, System Testing**.
- Enthusiastic in learning new concepts in emerging technology.

## **SKILL SUMMARY:**

### **SELENIUM**

- Hands on experience in Selenium WebDriver.
- Experience in writing **Xpath** expression.
- Hands on experience in various testing frameworks like **Cucumber BDD** and **Hybrid Frameworks**.
- Experience in developing test scripts using **POM**.
- Experience in generating, modifying and executing Test Scripts using Selenium WebDriver.
- Hands on Experience in '**TestNG**' annotations and **Cucumber Tags**.
- Worked with **Apache POI** Library.
- Executed test scripts on Firefox and Chrome.
- Well versed with **handling Elements** in Selenium WebDriver.
- Experience in generating **Test Execution Reports** using **TestNG** and **Extent Reports**.
- Knowledge on API Testing.

## JAVA

- Good Knowledge of **Software development life cycle**.
- Very good in **oops** concepts.
- Extensive knowledge in **method overloading** and **method overriding**.
- Excellent in **Inheritance**.
- Strong in **Type Casting** and **Abstraction**.
- Knowledge on **Collection Framework**.
- Implement error handling techniques using **Exception Handling**

## MANUAL

- Hands on experience in **Manual Testing**.
- Experience in analyzing functional requirements and translate them to test cases.
- Good in reporting bugs.
- Good knowledge about **Functional Testing, Integration Testing, System Testing and Smoke Testing, Regression Testing**.
- Proper understanding of **SDLC, STLC, Bug Life Cycle**.

## TECHNICAL SKILLS :

<b>Automation Tool</b>	: Selenium WebDriver, Selenium Grid.
<b>Programming Language</b>	: Java.
<b>IDE</b>	: Eclipse.
<b>Test Methodology</b>	: Agile (Scrum).
<b>Frameworks</b>	: POM, Hybrid, Cucumber, TestNG.
<b>Operating System</b>	: Windows XP/7/8/10.
<b>Tools</b>	: Jenkins, Jira, Maven.

## EDUCATION QUALIFICATION:

Bachelor of Engineering in Electronics Communication Engineering with an aggregate of **62%** from Aurora's Technological institute of Engineering , Hyderabad, Telangana, India.

## PROJECTS UNDERTAKEN

### #1 Estee lauder

**DATE: Mar 2019–Till Date**

<b>Role</b>	: softwareTest Automation Engineer
<b>Skills</b>	: Automation testing.

Estee Lauder is an e-commerce and m-commerce website having their development base in USA. This website caters multi lingual support with Loyalty program. Estee Lauder Pretty Points program is a rewards feature available in the Estee Lauder brand which frequent users can benefit from the purchases they make from the site. In short, points accumulate for the purchases, and gift certificates are issued accordingly. List of features available in Estee Lauder site are, Auto Replacement, E Gift and Offer Codes. Estee Lauders allows user to place their order through PayPal and CC methods

## **Roles and Responsibilities:**

- Understanding of Requirements
- Created test scripts using **Element locators** and **Selenium WebDriver** methods & **Hybrid Framework**
- Developed **generic** and **project related methods**
- Participating in test **script reviews** that are conducted by team
- Executing **Sanity, Smoke, Regression** test scripts
- Performing batch execution using **TestNG groups**
- Analyzing the failed test scripts and **debugging scripts**
- Defect **reporting** and **tracking** with help of **JIRA**
- Sending **daily status report** and attending **daily status calls** with **onsite coordinators**

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I hereby declare that all the information I have provided is true to the best of my knowledge.

**Date:**

**Place:**

**J JAGAN MOHAN**