Snehalata Chandrashekhar

**E-mail-:** [snehalata3516@gmail.com](mailto:snehalata3516@gmail.com) **Synechron Technologies Pvt Ltd. Pune**

**Mobile no-:** 9359133062 Software Test Engineer

## CAREER SUMMARY:

* I have 3+ years of experience as a Software test engineer and experience in automated testing tools, Selenium**, TestNG, OOPS concepts, API testing, SQL, Familiarity with Agile frameworks and Regression testing** along with an ability to document and troubleshoot errors.

## WORK EXPERIENCE ON AUTOMATION TESTING:

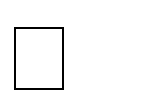
* Good experience of OOP’s concepts.
* Worked on **Selenium WebDriver** for Automating Test Cases in various functional Modules.
* Writing test script as per requirement and then A**utomate.**
* Extensive experience of creating **POM** and **Test Classes** for the framework.
* Used **TestNG** framework for the development of the Test classes.
* Good understanding of Build Automation tool i.e. **Maven for Data Driven Framework.**
* Experienced of **Assertions** and **Annotations** in **TestNG** framework.
* Experience in executing the test scripts in parallel for **IE, Firefox and Chrome**.
* Good understanding of **Object Repository**.
* Have good understanding of **Hybrid Framework (Data Driven and Keyword Driven Framework).**
* Also have good understanding of **GitLab** for the **Repository** management and **Jenkins** for **continuous Integration**.
* Good knowledge in Core **JAVA** Programming**.**

## WORK EXPERIENCE ON MANUAL TESTING:

* Good knowledge of Software Development life Cycle (**SDLC**) & Software Testing Life Cycle (**STLC**).
* Implemented Agile Methodology process in the project.
* Knowledge of Defect Management tool i.e **JIRA**
* Expertise in bug tracking process using bug tracking tool **HPALM**.
* Detecting bugs & classifying them based on **Severity, Priority**.
* Good Experience in API testing with the help of **Postman.**
* Good knowledge in Test Execution Process, Defect Life Cycle/Bug Life Cycle, and Test Plan, WritingTest cases by using Test Case Design Technique.
* Familiar with Functional and Non-functional Testing, **System Testing, Smoke Testing, Sanity Testing, Regression Testing, Retesting, Monkey Testing, Exploratory Testing and Ad-hoc Testing.**
* Requirement gathering from client, Team reviews, raising defect, defect monitoring, providing feedback and worked closely with development team.
* Used **MySQL** as Back end database utility tool to perform database testing.

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| **TESTIGN SKILL SUMMAR**  **Skills** | **Y:**  : | Automation Testing, Test case design, review & execution. Manual Testing,  Regression testing, Black Box testing, and System Testing, Integration testing. Have Knowledge of Selenium WebDriver and can write Java Automation scripts. |
| **Languages** | : | SQL, Core java |
| **OS Platform** | : | Windows Family and Linux |
| **Tools** | : | HPALM, JIRA,Postman. |
| **Database** | : | My SQL |

## EDUCATION:

**MTech (VLSI & ES )** with **8.80 CGPA** SSIT Tumkuru ,Karnataka

## OCCUPATIONAL CONTOUR:



**July 2019** to till Date with “Synechron Technologies Pvt.Ltd “ as a “**Software Test Engineer**”

**PROJECT DETAILS:**

**Project: 1**

**Title : Union Bank Of Switzerland**

**Client : UBS,U.S.A**

**Role : Test Engineer**

Description:

This project consists of four kinds of modules such as Accounts, Loans, Credit Cards, and Insurance. Each module represents a collection of data pertaining to a single business process. In Loans module there are various sub modules such as personal loan, educational loan, vehicle loan, and housing loan.

**Project: 2**

**Domain : Deco Network**

**Client : Deco Network,Suwanee,GA**

**Role : Test Engineer Testing Tools : Manual/Automation Team Size : 20**

**Environment : Agile Process**

Description:

Deco Network is responsible for providing search and search-suggest capabilities across the e-garage e-commerce platform. The scope of the DecoNetwork incorporates elements of the e-commerce platform such as online shop, self-service system, Vodafone website amendments and redesigning and performing Site level search and Auto-suggest. E-Search is built on ATG search for all "commercial" content (ATG product Catalogue data), and on Exorbyte for all "non commercial content"

**Responsibilities:**

Generating the Test scenarios and Test cases. Preparation of Test cases based on Use Case Document. Actively participated in Test plan preparation, Involved in Reviews for Manual test Cases.

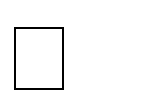
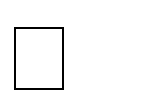


Preparing daily report for the executions of the test cases

Participate in **Scrum Meeting** to discuss about project progress report every day. Performed GUI, Functional & Non Functional Testing, Regression Testing, Retesting.

Inspect Elements/ Objects, Creating Test Cases using Element Locators and Selenium WebDriver Commands, Enhancing and Optimizing Test Cases using OOP’s features.

Grouping, Prioritizing Test Cases, Executing Test Batches and Generating Reports using TestNG and Extent Report, with Data Driven Testing, Cross Browser Testing and Database Testing.



Reporting and Tracking of Defects.

# Creating POM (page object model) and Test classes for the framework.

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|  | **PERSONAL DETAI**  **Name** | **LS**  **:**  **:** | SNEHALATA CHANDRASHEKHAR |
|  | **Date of Birth** | **:** | 24th March 1989 |
|  | **Nationality** | **:** | Indian |
|  | **Marital Status** | **:** | Married |
|  | **Languages** | **:** | English, Hindi, Kannada, Marathi. |
|  | **Permanent Add** | **:** | MIDC Nagar Dist:-A’nagar,Pin:-414111 |

## DECLARATION:

I hereby declare that all the information provided by me in this application is factual and correct to the best of my knowledge and belief.

# (Snehalata.C)