

**OBJECTIVE**

To seek an Engineering position that provides challenging opportunities to utilize my knowledge of software as well as analytical, technical and managerial skills for career growth and uplift of the organization.

**PROFESSIONAL EXPERIENCES**

**Client** : SAP Labs **Duration: 12<sup>th</sup> Jul 2017 to till date**  
**Role** : Software Test Engineer  
**Environment** : Selenium, SAP testing tools (Start, Ecatt and S4C Tool)  
**Project** : SAP STE (Suit test engineering).  
: SAP-PP (Engineering Bill of Material Version)

**Client Profile:**

SAP S/4HANA run a truly live business in-memory ERP Suite available in the Cloud or On-premise.

**SAP S/4 HANA Cloud Edition**

SAP S/4 HANA Cloud edition is Software as a Service (SaaS) that lives on SAP's servers and is maintained by SAP, with innovations applied quarterly.

**SAP S/4 HANA On-Premise Edition**

SAP S/4 HANA On-Premise edition is an in-house application, hosted on client organization's servers, maintained by client organization. Innovations are released yearly by SAP and implemented by client team.

**Roles and Responsibilities:**

1. Involved in the New Product SAP S4HANA Cloud testing for Multiple Releases (1711 – 1802).
2. Undergone START (Simple Test Automation for Regression Testing) tool training, and automated various Cloud Edition BPD's assigned for automation.
3. Undergone SAP HANA S4C (Start for Cloud) automation tool training and automated Testing in different functional areas like SD, MM, PP And FN
4. various Cloud BPD's assigned for automation.
5. Developed XML script for all Functional processes using **S4C Automation Tool** and delivered them to customer and worked on corrections to close every new version release.
6. Performing manual testing by using **Fiori, Webgui** in **SAP S/HANA**.
7. Identified defects and create incidents through the **BCP tool**.
8. Tracking the defect status and retesting when the status is solution provided.
9. Preparing the user manuals for all Test Processes which we have adapted by using S4C Tool.
10. Executing Functional modules during testing.
11. Perform Automation testing by using **Fiori, Webgui** below are the daily activities.
12. Creating a custom process in Test system with all the required process steps for a scope item.
13. Make sure that all steps, labels, texts and data mapping is proper for all the process.

## **TECHNICAL SKILLS:**

### ➤ **Automation:**

- Automated using Selenium web driver, S4C tool, Start Tool.
- Having good knowledge of Selenium.
- Recently worked on S4C and Start tools when I was part of SAP.
- Prepared dynamic test scripts using S4C and Modular (SAP Application).

### ➤ **Manual Testing:**

- Well acquainted with **Software Development Life Cycle**.
- Having strong knowledge of **White Box Testing** and **Black Box Testing**.
- Proficient in **Functional, Integration, System, Regression** and **Compatibility Testing**.
- Efficient in handling **User Acceptance Testing**.
- Knowledge in **Smoke, Usability** and **Accessibility Testing**.
- Having good knowledge of **Globalization (I18N and L10N)**.
- Exposure of **Exploratory** and **Adhoc Testing**.
- Excellent Knowledge of **Software Test Life Cycle(STLC)**.
- Good Knowledge on **Test Case Design Techniques**.
- Ability to generate Test cases/Scenarios.
- Good knowledge on **Reviewing of Test case**.
- Good knowledge on **Testing Methodologies**.
- Good knowledge on **Agile Methodologies**.

### ➤ **SQL :**

- Having good knowledge on **SQL** Concept.
- Writing SQL queries using **Functions**.
- Good in writing **Sub Queries**.
- Good Knowledge on **Grouping Functions**.
- Having strong knowledge in writing **SQL queries using joins**.
- Good Knowledge of **DDL, DML, TCL**.
- Knowledge of **constraints** (PK, FK, NOTNULL, UNQ, CHECK).

### ➤ **CORE JAVA:**

- Good knowledge of **Abstraction, Inheritance, Encapsulation and Interface**.
- Good knowledge in **Constructor, Looping Statements, Class and Objects**.
- Good knowledge of **Method overloading, Method overriding**.
- Good Knowledge on **Polymorphism** and **Type Casting**
- Good Understanding of **Arrays** and **Collections**

### ➤ **SELENIUM WEBDRIVER:**

- Good knowledge of **X-path** and **Locators**.
- Good knowledge on handling **List box, Dropdown menu**.
- Good knowledge on handling **Pop-ups**.
- Good knowledge of **AutoIT, TestNG Annotation and TestNG Suite**.
- Good knowledge of **POM** and **Converting Test case into Scripts**.
- Good knowledge in handling **Excel file**.
- Good knowledge in **Automation Framework** and **SVN Server**

## **EDUCATIONAL QUALIFICATION**

Degree	Name of institute	Year of passing	Board	Aggregate (%)
B.E(ECE)	Lingraj Appa Engineering	2016	VTU	64
PUC	Sai Gyan Independent PU College, Bidar	2012	STATE	65
10 <sup>th</sup>	Kendriya Vidyalaya, Bidar	2010	CBSE	66

## **TRAININGS:**

**Course:** Software Testing

**Duration:** 6 months

**Institute:** Qspiders

**Details:** Manual Testing (SDLC, STLC Processes, test scenarios, writing test cases, collecting data, Reporting defect, defect life cycle), Selenium (Selenium components (Selenium IDE, Selenium web driver), TestNG framework), Sql,Java.

## **ACHIEVMENTS:**

- Participated in workshop on “advanced VLSI system design” at LAEC Bidar.
- Participated in workshop on “advanced Microcontroller and its application” at LAEC Bidar.

## **PERSONAL INFORMATION:**

Date of Birth	28-11-1994
Gender	Female
Marital Status	Single
Language known	English, Hindi, Kannada and Marathi
Hobbies	Drawing, Exploring the things.