Resume

NAME: SATHISHKUMAR S **Email Id**:satzalpha@gmail.com

Mobile: 9443344184

Career Objective:

Looking for Software Testing Engineer position in a well-known organization which gives me an opportunity to exhibit my technical skills and giving scope for career growth.

Summary:

- Strong background troubleshooting, testing, modifying and documenting in **Narda srm 3006** systems.
- Strong knowledge in **Software Testing Life Cycle**, **Defect Life Cycle**.
- Working experience in Domains such as Telecom
- Skilled in understanding Software Requirement Specification and identifying the required software Test Scenarios.
- Involved in manual test execution and was involved in various testing phases like Sanity,
 Functional, Retesting, System and Smoke Testing.
- Defect Reporting and Tracking using Automation Tools like JIRA
- Extensively executed **SQL queries** on **oracle** tables in order to view successful transaction of data and to validate data
- Undergone 4 months training on Testing Tools Real time Project from Greens Technology Perumpakkam, Chennai.

Professional Experience:

• Working as a **RF test Engineer** in **Alpha Associates** from May 2018 to July 2021

Project Experience

Project : 1 (Nep portal for Rcom)

Description:

Nep Portal is ensuring all EMF guidelines and norms set by DoT and Telecom Engineering Commission to validating and maintain the RF waves range and the telecom operators are have sprite portal for every individual operators they have to maintain all the EMF details

Responsibilities:

- Understanding the Requirements and Functional Specifications of the Project.
- Identified Test Scenarios required for testing.
- Participated in designing the Test cases.

- Prepared and Executed Test Cases as per System Requirements.
- Defect Reporting and Tracking
- Ensures the full application of all relevant QA standards to validate application functionality
- Involved in Customer communication through email/Call.
- Test Management (Test Case Execution and Defect Reporting) using Bug sheet
- Extensively performed Manual Testing process to ensure the quality of the software.

Project : 2 (Narda srm for Rcom)

Description:

Narda srm Rcom web application is basically to maintain the EMF data's and Rf value, operating modes for evaluating pilot signals, monitoring the measurements fast and reliable results. Check the frequency radiation protectors and range of the pilot signals

Responsibilities:

- Prepared Test Plan, Test Cases and testing scenarios, Install the application and configure the application.
- Loading data into the application.
- Executing test cases and preparing daily execution report.
- Defect logging and tracking.
- On time escalations.
- Providing adequate support to the developers for defect analysis.
- Prepared Traceability Matrix between test cases and requirements.
- Sending project daily status reports.
- Performed Functional, Integration and System Testing.
- Providing collective status report of the team to management.
- Documentation support.

As part of Training, I underwent intensive Training on Manual and Automation Testing as detailed below:

Manual Testing

- Understanding Software Requirement Specification and identifying the required Test Scenarios.
- Well versed with SDLC, STLC and Defect Life Cycle.
- Professional Software Experience in which includes Effective identify Test Scenarios, Test Case Designing and Test Case Preparing.
- Experience in executing Test Cases to test the application functionality against the requirements manually.
- Experience in testing the **Functionality**, **Compatibility**, **Database and Regression testing**.
- Defect Reporting and Tracking using Automation Tools JIRA.

Functional Test Automation using Selenium

- Good Knowledge on Selenium automation Tool which includes –Selenium Web Driver
- Good Knowledge on core java programming.
- Good Knowledge on Page Object Model, Junit, TestNG and Data Driven framework
- Exposure on Maven, GIT

Skills Profile:

Testing Tools : SeleniumWebDriver Test Management Tool : Jira Exposure on

Tools : Maven
Programming Language : CoreJava

Operating System : Windows XP and windows 7/8/10

Educational Qualifications:

- **B.E ECE** from KSR Institute for Engineering and Technology, Tiruchengode passed in 2018 with 64%.
- **H.S.E** from PDRV.Matric.Hr Sec.School, Harur passed in 2014 with 76.6%.
- SSLC from Govt boys Hr Sec.School, Erode passed in 2012 with 78%

PERSONAL DETAILS:

Father's Name : R.Srinivasan
Date of Birth : 12 MAY 1997

Gender : Male

Address : 120,Thathanavalasai,

Bommikuppam(po), Tirupattur(tk),

Tirupattur (Dt), Pin: 635653,

Tamil Nadu, India.

Nationality : Indian

Marital Status : Unmarried

Language Known : English, Tamil

DECLARATION:

I hereby conclude that the information provided above is true and best of my knowledge and belief.

SIGNATURE

(SATHISHKUMAR)