**Name,phonenumber,emailId**

SENIOR TEST ENGINEER

Contact no: +91-

Mail id:

**CAREER OBJECTIVE**

# To secure a job in the IT industry, where I can utilize my knowledge for organization growth.

**Professional Experience**

* Currently working as Senior Test Engineer in **Test Yantra Software Solutions India Pvt. Ltd** Since Nov,2021
* Previously worked as Software Test Engineer at **Easybi Solutions, Bangalore** from 07th April 2017 to 29th Oct, 2021.

**Tools**

* Testing Tools: Selenium WebDriver
* IDE: Eclipse
* Unit Testing Tool: TestNG
* Languages: Core Java, JSON, HTML, XML
* Build Management Tool: Maven
* Integration Tool: Jenkins
* Defect Tracking Tool: JIRA
* Version control Tool: GitHub

**PROFESSIONAL SUMMARY**

* I was attending agile meetings like Daily stand up, Product backlog, Sprint retrospective, release retrospective meetings.
* I Have worked on Automating Web Application using Selenium **Hybrid framework.**
* I have involved in creation of few generic libraries, adding dependencies in **pom.xml, object repository.**
* Written Test Scripts using Element locators, Web Driver methods, Web Elements and TestNG Annotations etc.
* Worked on **Maven parameters. Maven commands, git commands.**
* Executed Selenium Test Script using **Jenkins**
* Experienced in mobile testing using **Appium** in Android applications using **Emulator**.
* I have performed of  **Mobile Gestures** like tap, Swipe, long press, Scroll, Zoom in zoom out.
* Hands on experience with **inbuilt driver** methods like Launch app, App Switch, notification, drag and drop touch action multi touch action.
* Performed **Mobile web Testing** with mobile browser testing.
* Experienced with Appium server (GUI and CMD line).
* Involved in Inspecting elements and writing customize x-path.
* Handled **Toast Message**.
* Worked on **Android Devices**.
* Experienced on **ADB CMDs**.
* Good Understanding of **Desired Capabilities**.
* Performed Parallel Execution.
* Worked with both **Real** and **Virtual Devices**.

# EDUCATION

* Bachelor of Engineering in Electronics and Communication from The Kavery College of Engineering affiliated to Anna University, Chennai.

**PROJECTS UNDERTAKEN**

**PROJECT 1:** Pollet Production

**Tools/Technologies:** Selenium Web Driver, Eclipse, TestNG, Core Java, JSON, HTML, XML, Hybrid Automation Framework, Maven, Jenkins, JIRA, GitHub.

**Role:** Automation Testing Engineer

**Team Size**: 5 Members

**Duration:** 3.6 Years.

# Project Description:

Pollet Production helps business team to manage guide, event, estimate, bill and provides unified view of data related to touch and management. This tool helps to enhance their business and improve efficiency, so that they can easily be in touch with business partners and customers. Pollet production application makes it easy for business person to create estimate, stock, event, and bill and send them to the prospects.

**Roles and Responsibilities:**

* Once test cases are allocated in JIRA I will execute the test cases manually to check automatable or not.
* Involved in creating POM classes.
* Involved in maintaining test data.
* Involved in creating the generic library
* Involved in test script development
* Involved in reviewing the test script
* Involved in performing regression testing
* Identifying the impact area
* Attending the daily standup meeting, sprint planning meeting, retrospect meeting
* Involved in parallel and group, cross browser execution
* Analyzing the execution report
* Involved in Jenkins configuration
* Involved in resolving git conflicts
* Involved in automation plan

**PROJECT 2:** Visi Management

# Project Description :

* Visi brings in instant and continuous connectivity with top doctors of the best hospitals.
* We designed Visi keeping customer experience at its core.
* We keep track of your health partners and keep all your health data in your control and easily accessible.
* With a combination of new age technology and partnerships with best in class hospitals and clinics.
* Digital wearable devices, mobile app and at home services bring in the much needed convenience and speed in getting you the right care when you need it.
* Customer’s health is taken care of always and anytime.

**Roles and Responsibilities :**

* Writing the manual test cases
* Involved in maintaining test data.
* Involved in reviewing the test cases.
* Involved in performing regression testing.
* Executing the manual test cases.
* Attending the daily standup meeting, sprint planning meeting, retrospect meeting
* Raising the defect in JIRA.
* Analyzing the execution report
* Involved in Jenkins configuration
* Involved in resolving git conflicts

**Personal Details:**

**Name** :

**Father Name**:

**Date of birth** :

**Nationality** : Indian

**Languages Known** : To Read/Write/Speak:, English, Tamil.

**Permanent Address**