### **NITIN N. DHANAYAT**

Chikhali, Pune – 411062

Phone no - 9158543533

E-mail Id - dhanayatnitin@gmail.com

#### CAREER OBJECTIVE

To achieve a successful position in an environment that will provide exposure to new technique and methodologies and to elevate myself to the highest possible rank in an organization by continuous commitment, dedication and hard work.

### PROFESSIONAL EXPERIENCE

Currently Working With Lentra AI Private Limited, Pune as Automation test engineer since 03/April/2017.

### **IT PROFIENCY**

- Java
- > Python
- > Javascript
- Maven
- ➤ TestNG
- RestAPI
- ➤ MongoDB
- Postgress
- Well acquainted with the HTML, CSS, Bootstrap concepts

- > Selenium
- Protractor
- Jmeter
- Gatling
- > Postman
- > Appium
- Jenkins
- > Agile Methodology
- > Jira

## MAJOR RESPONSIBILITIES/SKILLS

- > Develop and execute performance test suites (Gatling or Jmeter)
- > Develop and execute automated test suites using selenium webdriver or protractor for web and android applications.
- > Perform API testing
- > Perform Database testing
- ➤ Provide detailed project flow to new joiners in team

## PROJECTS WORKED ON

# A) <u>User Management System(UAM)</u>

**Description**:- It is used to provide access to a particular user with defined set of actions. Also It can be used to provide the region/area control access to particular user.

### Responsibilities:

Analyzed system requirement specifications and developed test plans, test cases to cover overall system testing.

- Involved in preparing high level scenarios based on Agile Methodologies for each scrum.
- > Participated in daily Scrum meetings and Retro spectrum meeting.
- > All the bugs were tracked and updated in JIRA bug tracking tool.
- Developed test cases for different added functionality as per the Requirement Specs and Functional specs.
- > Conducted Functionality and Regression Testing during the various testing phases of the application.
- > Testing API using POSTMAN for valid request-response

# B) MultiBureau(MB):

**Description**:- It is a product which is combination of different bureaus like CIBIL/High Mark/Experian/Equifax. Using this, end user can get either individual score of customer or combined result of different bureaus.

# Responsibilities:

- > Testing **API** using **POSTMAN** for valid request-response
- > Automate the API testing using Rest Assured using Selenium
- Involved in preparing high level scenarios based on Agile Methodologies for each scrum.

# C) <u>Softcell Business Rule Engine(SoBRE)</u>

**Description**:- It is used for quick decisioning. End user when take basic details of customer, based upon defined rules, this system provide quick decision and other data like score, risk factor etc.

### Responsibilities:

- > Writing and executing **Performance test** suite using **Gatling**
- > Developed and executed regression suite using **Selenium Webdriver**.
- Developed and maintained Selenium Smoke Test Suite.

### D) GoNoGo

**Description:-** Using this platform end user take customers onboard for loan. In this, end user captures basic details of customers and interact with other modules/Product for bureau scores(MB) and decisioning(SoBRE).

### Responsibilities:

- Writing and executing Performance test suite using Gatling
- Analyzed system requirement specifications and developed test plans, test cases to cover overall system testing.
- > Apply different test automation strategies and execute different test cases using **Selenium webdriver** and **Protractor**.
- Responsible to executing different protractor test scripts on the different browsers and checked for compatibility

- Responsible to executing different selenium test scripts on the android devices
- Conducted Functionality and Regression Testing during the various testing phases of the application.

# E) AUA2.5

**Description:-** Using this platform end user can check the aadhaar number verification as per new UIDAI guideline.

# Responsibilities:

- Analyzed system requirement specifications and developed test plans, test cases to cover overall system testing.
- > Automate the API testing using Rest Assured

# F) SME

**Description:-** Using this platform end user take customers onboard for loan. In this, end user captures basic details of customers and interact with other modules/Product for bureau scores(MB) and decisioning(SoBRE).

# Responsibilities:

- Writing and executing Performance test suite using Gatling
- ➤ Apply different test automation strategies and execute different test cases using **Selenium webdriver + Python**.

# G) MongoDB and Postgres Database load testing

**Description:-** Using this platform, we can test how much load MongoDB and Postgres database can withstand.

## Responsibilities:

Using Jmeter, write test suite for CRUD operation for MongoDB and Postgres Database.

## **DECLARATION**

I hereby declare that the above information furnished by me is true to the best of my knowledge and belief.

Place: Pune Nitin N. Dhanayat