

Naresh Babu G

Experience: 3.3 Years,

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KEY SKILLS:

Web services testing with -Java, Selenium, Cucumber BDD framework and TestNG.

CARRER OBJECTIVE:

To obtain challenging position in organization, this will allow me to use my test case design, automation and debugging skills that I have gained from various projects.

EXPERIENCE SUMMARY:

- Worked as a Test Engineer at Sun Icon Systems since June 2020 to August 2021.
- Working as an Associate QA L1 at Publicis Sapient since September 2021 to Till Date

PROFESSIONAL SUMMARY:

3.3 years of experience into Selenium web driver.

- ❖ Working experience in agile team.
- ❖ Hands on experience in **Cucumber framework**
- ❖ Strong in **Core Java**.
- ❖ Hands on experience on cucumber feature file writing and gherkin test cases, Step definition
- ❖ Worked in versions controller like GIT.

PROJECT DETAILS:

Client name	: Werner Logistics pvt ltd.
Team Size	: 8
Duration	: From September 2021 – July 2023
Project Type	: Logistics
Project Name	: Inter Model (IML) and EMS

Description:

- EMS (Equipment management System) is purely about equipment (Containers, Trailers etc) details and the status of the equipment.
- EMS is able to designed such way like that it can handle own assets and leasedassets.
- Whereas equipment status and location details we are getting from different third partiesbased on equipment number, EMS is able to handle those. EMS is designed to handle exceptions on equipment's (bad order, late delivery etc)
- IML : In logistic we have different types of transport management systems like on road, on water, Air etc. If any shipment requires more than one mode transport we calling this as Inter model shipment. In Werner if any shipment involves Road and Rail transport wetaking those shipments under IML.
 - IML provides better tracking of shipment
 - IML provides pre planning of shipments
 - IML provides best utilization of equipment (Iml integrated to EMS)IML provides best utilization carrier.

Roles & Responsibilities:

- Automated the UI using cucumber (Java)-Selenium.
- Prepared test scenarios in Gherkin language and automated the same usingCucumber –Java Reviewing test scenarios and test script.
- Involved in scrum calls.
- Regression suit execution (Manual and Automation).

PROJECT DETAILS:

- **Client name** : Star Reachers Group Co. Ltd.
- **Team Size** : 6
- **Duration** : From March 2022 –Till Date
- **Project Type** : Flights
- **Project Name**: OTA Flights

Description:

- OTA Flight app provides very good experience those who loves travel through flights. Key features such as flight search, filter, booking, reservation, passenger information and payment are included. Convenience for users providing variety of payment options.

Roles & Responsibilities:

- Performed Functional testing on OTA Flights Application.
- Responsible for in sprint testing in Dev and Alpha env testing will be performed in physical devices.
- Responsible for UI smoke tests, regression tests, integration tests and running on each build as part of the build process.
- Defect Logging, Test Data Management.
- Performed on Firebase and Apps Flyer testing.

EDUCAIONAL QUALIFICATION:

BE in Computer Science Engineering from Kuppam Engineering College in 2019.

TECHINAL SKILLS:

Programming skills : Java, Selenium
Defect Tracking : JIRA
Version Control : Git
Automation Tools : Selenium and Cucumber

PERSONAL DETAILS:

Name : Naresh Babu G
Date of Birth : 10-07-1997
Phone No : 8142339946
Nationality : Indian

[Naresh Babu G]