MANIMARAN SUBARAMANIYAN

Email - manimarantester@gmail.com
Mob no - +919361436378

OBJECTIVE:

Aspiring to have a career in the rapidly growing Information Technology, where I can invest my talent to the fullest and nurture a career that inspires and take my professional life to new horizons.

EDUCATIONAL QUALIFICATION:

B.E. MECHANICAL
MUTHAYAMMAL ENGINEERING COLLEGE, NAMAKKAL.

WORK EXPERIENCE:

√ INTER WEBSTAR TECHNOLOGIES (2018 Oct – present)

CORE COMPETENCIES:

√ 3 Years of experiences in area of Automation Testing and 1.5 Years of experiences in Manual.
√ Selenium Web Driver with Java
√ Experience in Travel and E-commerce domains.
√ Have strong experience in framework like Behavior Driven Development (Cucumber), TestNG, JUnit, Page object (POM) and data-driven frame works.
√ Good experience in writing X-paths to identify web elements.
√ Knowledge in Developing Functions for Frame Work.
√ Using Maven as Software Build tool and Jenkins as Continuous Integration Tool Handson experience in Tracking and Reporting of defects using Defect Tracking Tool JIRA.
√ Extensive experience in maintaining the code over version control using GIT.
√ Performed testing like Smoke, Sanity, Regression
√ Participated in all the meetings of Agile-Scrum Methodology

PROJECTDETAILS:
PROJECT 2:

√ Project Title: Cathay pacific
√ Project Type: Airline Domain

RESPONSIBILITIES:
√ Analyses the User Stories and Acceptance criteria.
√ Identifying end to end scenario, create Test Scenarios, Test cases   and to beautomated.
√ Involved in developing test planning as well.
√ Prepare the Automation scripts using Selenium Web Driver with Cucumber.

Skills
FunctionalTool: Selenium Web Driver,API

Framework: BDD (Cucumber), TestNG, JUnit, POM

Manual testing : Test case design, Test Execution, Bug Tracking and Reporting

Build Management Tool: Maven.

Language: Java.

Defect Management Tool: JIRA.

Methodology: Agile Scrum Methodology.

Integration Tool: Jenkins.

Version Control Tool: GIT.

- √ Developed **BDD scripts with Cucumber** and writing step definitions for behaviour framework.
- √ Safe-Guarding the code in **GIT** version control tool.
- √ Categories the test cases as part of **Smoke, Sanity and Regression.**
- √ Validated the XML and JSON body by using JSON parsers.
- √ Doing Regression and report generation with the help of **Jenkins tool** for achieving the Continuous Integration.
- √ Raise and Track defects until closure. Updating and maintaining cases in test management tool
- √ JIRA.
- √ Tested Web app and Native app using cloud for Automation Testing in **Browser Stack with Cucumber using Selenium Web Driver.**

PROJECT 1:

- √ Project Title: etsy
- √ Project Type: E-Commerce Domain

RESPONSIBILITIES:

- √ Analyze the Requirements in BRD documents and clarification will be raised to our project business analyst.
- √ Prepare Test plan, Test Scenario, Test cases review with team.
- √ Executed test cases using **TestNG** framework.
- √ Prepare Test Execution reports and Defect reports.
- √ Defects reporting and daily status reporting by using **JIRA** Creating
- √ **Re-usable** methods for maintain ability.
- √ Participate in all **Agile ceremonies**-Planning, Daily Standup/Scrum call, Sprint Review and Sprint Retrospective.

DECLARATION:

I hereby declare the above-mentioned details are true and correct to the best of my knowledge.

Place: Yours faithfully,

Date: MANIMARAN SUBARAMANIYAN