

## ASWANI DUGGINENI

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- I have over **4+ years** of experience in **Software Testing**.
  - **1+ years** of experience in **Selenium Automation with java**
  - Ample of experience in **Manual Testing**.
  - Expertise in implementing **BDD Framework** using **cucumber** tool.
  - Expertise in writing test cases using **Gherkin language**.
  - Having knowledge of **TestNG** framework.
  - Had good exposure on various domains like **Retail and E-commerce and Insurance**
  - Involved in all stages of Software Development Life cycle and Software Testing Life Cycle
  - Experience in **Test cases** preparation, **Feature files**, test cases execution and reviewing the test cases.
  - Experience on CI/CD Environment.
  - Experience in **Smoke, Regression and Sanity Testing**.
  - Actively involved in functional testing and experienced in defect reporting and Bug tracking.
  - Working experience using the test management tool like **JIRA**.
  - Experience in using configuration management tools like **GITHUB**.
  - Excellent knowledge on complete domain, Ability in handling the bugs.
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- **M.E (Embedded Systems)** from Sathyabama University Chennai, passing with **70%**
  - **B.Tech** from Nagarjuna University Guntur passing with 68%
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- Worked as Senior Software Engineer in GlobalLogic India Pvt Ltd from December 2020 to December 2022.
  - Worked as Associate IT Consultant in ITCInfotech from January 2019 to Aug 2020.
  - Worked as Associate Trainee Engineer in SPEROWARE TECHNOLOGIES PRIVATE LIMITED from August 2015 to July 2016.

<b>Technologies</b>	:	Core Java, API testing
<b>Automation Framework &amp; TestNG</b>	:	Behavior Driven development(Cucumber),Cypress
<b>Bug Reporting Tools</b>	:	JIRA
<b>Databases</b>	:	MySQL, SQL
<b>IDE</b>	:	IntelliJ and Eclipse
<b>Tools</b>	:	GitLab, Confluence, GIT
<b>Process</b>	:	Agile Methodology

**Title** : Mapfre Insurance  
**Client** : Commerce Insurance Group (USA)  
**Domain** : Insurance  
**Role** : Test Engineer

**Description :**

This application is designed for insurance company to issue the policies for Commercial lines for multiple states in US. Commercial lines deal with commercial assets. Insurance premium calculations, claims, settlements are carried out with the help of this application.

**Responsibilities:**

- Understanding the Requirements and Functional Specifications of the application.
- Writing the feature files and development of selenium automation test code.
- Involved in preparing Test Plan and Test estimations.
- Smoke testing and Regression testing of various modules.
- Preparing and Reviewing Test Scenarios and Test Cases and Reporting bugs.
- Performed UAT and System Integration testing of overall application to ensure end-to-end functionality.
- Attending daily status call and discussing issues with onshore team.
- Actively participated in Reviews and Client Demos.

**Skills:** Cypress, JIRA ,GitHub , Maven , postman.

**Title** : BOP (Buy Online and pick up in Store)  
**Client** : Macy's and Bloomingdale's  
**Domain** : Ecommerce  
**Role** : Test Engineer

**Description :**

Macy's is top most ecommerce website in USA and we are giving the users to Buy the items from online and pick up the items from their nearest stores and providing the some of the benefits like those who are opted for the BOP for their items we are providing some promo codes and some discounts.

**Responsibilities:**

- Analyzing and writing the test cases
- Reporting the defects using JIRA while executing the Test Cases.
- Participating in Agile work environment and pairing with Developers, other QA engineers to produce and deliver code and/or test cases using agile practices.
- Actively participates in daily standup meetings
- Analyzing and understanding the user stories.
- Preparing Test Scenarios and Test cases based on requirements.
- Test and support 'Change Requests' during production implementation and troubleshoot any issues that come up during the production implementation.

- Involved in Client call meeting to give the showcase on user stories.

**Skills:** Cucumber, Java, Maven ,GitHub ,JIRA

**Title** : IKON Petroleum, UAE  
**Client** : IKON Petroleum, UAE  
**Domain** : Enterprise  
**Role** : Test Engineer

**Description:**

ARB (Asset Register Builder) Business suite version is a comprehensive solution to build an asset register, asset maintenance analysis and maintenance data build with associated spares listing, cataloguing and linking to Equipment as BOM (Bill on Material) for any process plant equipment been involved for its maintenance WO management purpose in client's CMMS/ERP systems.

**Responsibilities:**

- Analyzing and writing the test cases
- Reporting the defects using JIRA while executing the Test Cases.
- Participating in Agile work environment and pairing with Developers, other QA engineers to produce and deliver code and/or test cases using agile practices.
- Actively participates in daily standup meetings.
- Analyzing and understanding the user stories.
- Preparing Test Scenarios and Test cases based on requirements.
- Test and support 'Change Requests' during production implementation and troubleshoot any issues that come up during the production implementation.
- Involved in Client call meeting to give the showcase on user stories.

I hereby state that the above-furnished information is true to best of my knowledge. If you give an opportunity to work, I will put my best efforts.

**Aswani Duggineni**