

G v v Prasad

QA Engineer

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Address: Madhapur, Hyderabad

Professional Summary:

Having 2 years of experience in the field of Software Testing.

Software QA Engineer with experience in **Automation (selenium with Java), API (Rest-Assured, Soap UI)**, testing in both GUI and Non-GUI Mode.

Experience in Agile Methodology.

Experience:

Worked as QA Engineer in Energetic Info Solutions Private Limited (From Aug-2018)

Skills:

- Manual Testing
- Automation (Selenium with Java)
- TestNG
- API Testing (RestAssured, Soap UI)
- GUI and Non-GUI Testing
- Git
- VSTS (Project Management Tool)

Projects:

Name: Truckish

Application Type: Web Application & Mobile App

Process: Agile

Description:

Truckish is a logistic domain.

It's a web and Mobile application. The web application is for Transport companies & Individual Truck Owners. Here there post the details about their trucks, licence & permits details to which they can Transport. The customer can view the company details and contact them for work. The Mobile application is only for Truck drivers, every truck is connect to a ODBC device it's a GPS tracking device, the is used to monitor the truck traveling time & rout, the driver status weather he is on duty/off duty, and any maintains issues the truck has. The customer can track where the truck has been but the company can track driver status and any maintains issues these will be reported to maintain team.

Roles & Responsibilities:

- Understanding business requirement and identifying scenarios.
- Write/Review/Execute Test cases
- Identifying test data using test case design technique
- Preparing traceability matrix to achieve minimum coverage in the project
- Performing smoke testing, functional testing, integration testing, system testing etc.
- Performing exploratory testing
- Performing globalization testing, compatibility testing, Adhoc testing etc.
- Preparing defect report and raising then ticket in defect tracking tool

- Attending standup meetings
- Doing **Automation testing with “Data Driven Framework”**
- Generating Reports of the executed test cases
- Preparing the Test Summery Report
- Preparing the Checklist

Name: Bidlink Memphis

Application Type: Web Application

Process: Agile

Description:

Bidlinks is information providing site for smaller business to getting bigger opportunity/contracts. Here bigger companies post any contract work they have and what type of companies are they are look for like minority-based/women-based and certification is needed, if the these requirements match with smaller companies which register as vendor then these opportunity will be displayed in there dashboard. The vendor companies will view the opportunity and apply for them offline.

Roles & Responsibilities:

- Understanding business requirement and identifying scenarios.
- Write/Review/Execute Test cases
- Identifying test data using test case design technique
- Preparing traceability matrix to achieve minimum coverage in the project
- Performing smoke testing, functional testing, integration testing, system testing etc.
- Performing exploratory testing
- Performing compatibility testing, Adhoc testing etc.
- Preparing defect report and raising then ticket in defect tracking tool
- Building the framework with **Maven and TestNG** from scratch
- Doing **Automation testing with “Data Driven Framework” (Selenium with Java)**
- Generating HTML and Excel Reports of the executed test cases
- Preparing the Test Summery Report
- Preparing the Checklist
- Attending standup meetings

Education:

Graduate from Aditya Degree College in B.sc (comp) affiliated to Andhra University

Declaration:

I do here by confirm that the information given above is true to do the best of my knowledge and belief.

Place:

Signature

Date: