

**Venkatesh Prasad Gowd G R**

Bangalore - INDIA

Contact No: +91 - 9390531191

Email Id: [venkateshprasad.qa@gmail.com](mailto:venkateshprasad.qa@gmail.com)

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**JAVASCRIPT+CYPRESS AUTOMATION TESTING**

### **Career Objective:**

To give effective as well as efficient efforts towards attainment of organizational goals with exploring wide scope of knowledge and intelligence. To work in an environment that provides a challenging and rewarding career ensuring a high-level job satisfaction.

### **Work Experience:**

Working as a QA Engineer with **Datadelve Technologies Pvt Ltd** from **May 2023** to **TillDate**.

### **Professional Summary:**

- **1.9 years** of industry experience and knowledge in the area of software Testing (**Manual and Automation**) with various test activities across release pipelines to promote artifacts from dev to prod, including unit testing, regression testing, etc.
- Good exposure to **JavaScript, Git, and Jenkins**.
- Proficient in **Test Automation using JavaScript and Cypress**.
- Strong experience in **Automating Web Application Testing** using **Cypress** with the **Cucumber framework**.
- Understanding of test cases, test data, test runs, and test results management that provides feedback and visibility to qualify and quantify test coverage.
- Able to organize test cases that minimize the number of test cases while maximizing the amount of test coverage.
- Executing **Cypress Test Cases** and **reporting the defects**.
- Experience in Data driven testing, Cross browser testing, and Parallel test execution using **Cypress**.
- Examines and verifies the results of automated test runs.
- Experience in Framework Development - **Cucumber**.
- Having prior knowledge of the **Agile** Life Cycle Model.
- Well acquainted with all phases of **SDLC** and **STLC**.
- Extensive work experience in **Functional testing**.
- Experience with **Test Summary Reports** and **Defect Summary Reports** by using **Jenkins**.
- Experienced in successfully implementing Test automation as part of **Regression, E2E and Smoke Testing**.
- Able to write high-quality automated test cases using existing frameworks.

### **Technical Skills:**

- **Operating Systems:** Windows
- **Coding language:** JavaScript
- **UI Automation & Framework:** mocha, Cypress with Cucumber framework
- **Source Code Management & CI/CD:** GitHub & Jenkins
- **Test case management:** Rally
- **Development Process:** Agile Scrum

## Projects Details:

### Project: 1

**Title:** MPF

**Role:** QA Engineer

**Technologies:** Manual + Automation Testing

**Responsibilities:**

- Work closely with the development team and customer team on test cases and results.
- Participate in Daily Stand up Scrum meetings with the tech team.
- Handle incoming bugs from different channels and translate them into actionable and readable tickets for developers.
- Proactively groom the backlog of old issues which are no longer valid.
- Understanding the requirements provided to develop the new products and new features in the existing products.
- Performed Smoke, Functional, Integration, System, User Acceptance, Regression, Positive, Negative, GUI Testing.
- Strong experience in Automating Web Application Testing using JavaScript and Cypress with the Cucumber framework.
- Actively involved in all phases of Software Development Life Cycle(SDLC).
- Performed BDD with Data Driven Test Automation Framework using Cucumber Features, Scenarios and Step Definitions in Gherkins format.
- Experience in Data driven testing, Cross browser testing, and Parallel test execution using JavaScript and Cypress with Cucumber framework.
- Executed the manual testing process of Positive testing and Negative testing, Integration testing.
- Development of code, testing and debugging for new and existing products.
- Worked in highly motivated agile team with the core responsibilities of monitoring front end functionalities and back-end validations.
- Attended Project meetings and interacted with other team members in order to resolve the problems.

### Project: 2

**Title:** ToolsMart

**Role:** QA Engineer

**Technologies:** Manual Testing

**Roles &Responsibilities:**

- Actively involved in all phases of Software Development Life Cycle(SDLC).
- Participated in release planning, sprint planning, daily scrum and retrospective in agile scrum environment.
- Designed and developed Test Plan and Test Cases.
- Preparing the bug reporting
- Worked in highly motivated agile team with the core responsibilities of monitoring front end functionalities and back-end validations.
- Reviewed test cases for peers and given valuable comments about test case coverage and functionality.
- Interacted with developers and business analysts to assessed functional requirements.

- Followed up with the developers on defect status on a daily basis.
- Attended Project meetings and interacted with other team members in order to resolve the problems.
- Triage test failures and determine if the failed test is the result of a bug or an issue with the test data.

**Education Detail:**

- Completed **B.Tech** in stream of **ECE** from Annamacharya University, Rajampet in **2023**.
- Completed **Intermediate** from Narayana Junior college, Anantapur in **2019**.
- Completed **SSC** from Matha English Medium High school, Madakashira in **2017**.

**Declaration:**

I hereby declare that all information stated above is true to the best of my knowledge.

**Date:**

**Place: Bangalore**

**(Venkatesh Prasad)**