**DEVARAYAPALLI PRATHAP**

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**Profile Summary:**

* Total **2 Years** of experience in **Automation Testing** using **Selenium** WebDriver.
* Have good experience in testing web-based applications.
* Good knowledge in Core Java.
* Excellent in writing X Paths for Object Identification and in writing Selenium Scripts using Eclipse IDE.
* Worked in Agile Scrum Development Environment.
* Interacting with Business Analysts for Business Requirements clarifications
* Experience in developing Test cases, Traceability Matrix (RTM), Test Scenarios and Test Data
* Participated in all aspects of Verification and Peer Reviews of work items.
* Involved in Test Execution, Defect Logging, Defect Tracking, Test Summary Report preparation in Mantis and JIRA.
* Involved in preparing Daily Status Report and Weekly Status Report.
* Involved in Smoke testing, Functional testing, Integration testing, UI testing and Regression testing.
* Handling a specific module of the application in current project independently.
* Strong interpersonal and oral/written communication skills.

**Professional Experience:**

Current Designation: Automation Test Analyst

Company: GRACE INFOTECH PVT LTD

Employment Duration: march 2nd,2020 to till now

**Skill Set:**

Frame Works : **BDD Cucumber**

Bug tracking Tools : JIRA

Automation Tool : Selenium Web Driver

Programming Language : Java.

**Professional Education:**

* Graduation in B.TECH from Narayana institute of science and technology (2016 - 2020) with an aggregate 66% .

**Project Experience:**

**Project:1**

**Client Name :** Ccube

**Project Type :** Web based financial product

**Role :** Automation Test Engineer

**Testing approach :** Manual and Automation

**Current Framework** : Cucumber BDD (Behavior Driven Development)

**Tools Used :** Selenium Webdriver

**Description :**

CCUBE is a financial based advice application and Which is quite useful for the financial advice companies in Australia. Our clients will do the financial advices like Age to retirement plans, Investment portfolio related advices to their clients (Not only for individuals but also for companies, trusts, organizations etc.) A financial adviser can get almost all the facilities like Portfolio ASX updates, Tax tool calculators, a separate mailing system same as Gmail, Pre-defined template management for advising etc. in our application.

**Responsibilities :**

•    Involvement in the Test Strategy and Worked as a team.   
•    Involvement in the System Test Plan Preparation and Requirements Streamlining.  
•    Involvement in Preparation of Test Procedures, Test Scenarios, Cases and Test Data.   
•    Responsible for GUI and Functional Testing, using Black box Testing Techniques.   
•    Involvement in Test Execution, Results Analyzing and Defect Reporting.

•   Involvement in RTM Preparation.   
•    Involved in Automation Infrastructure Development using Selenium.  
•    Created Test cases Using Element locators and Selenium Webdriver methods.   
•    Enhanced Test cases using Java programming features and TestNG Annotations.  
•    Execution of Selenium Test cases and Reporting defects.   
•    Conducting Data driven testing, cross browser testing and parallel test execution.   
•    Enhancing the Test Scripts for Global Execution.

•    Involvement in solving Environmental problems along with Technical Support People

•    Involved in Regression Testing using Selenium  
•    Preparation of weekly and monthly status reports.

**Responsibilities:**

**Handling UAT Issues:**

* Actively Handling UAT Con Calls.
* Analyzing Client raised bugs.
* Discussion with client regarding issues which they have raised
* Committing dates to fixes of bugs/issues.
* Maintaining tracker for bugs.
* Discussion with concern developers to fix the bugs
* Reporting the fixes to clients.
* Following up the clients regarding requirements.
* Getting sign-off the processes from clients.

**Handling Production Issues**

* Maintaining Tracker with bug details
* Analyzing the bug and guide the client if they miss handles the application and considering the issue as Training Issue.
* If raised bug is offsite issue, then discussion with concern development team.
* Following up for dependencies if any input pending from client side.
* Writing RCA with old code/query and enhanced code /query.
* Reporting the fixes to clients.

**Declaration:**

I hereby declare that the information furnished above is true to my knowledge.