

Anirudh Reddy

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Career Objective:

To be a part of a technical organization that provides an opportunity to utilize my skills and abilities in testing field that offers professional growth while being resourceful, innovative and flexible.

Professional Summary:

2 years of experience in Software Testing with expertise in Automation & Manual Testing. Excel in writing/running test cases to pinpoint software defects, track bugs, maintain dashboards and validate functionality along with hands on experience on Selenium. Serve as a value-adding member of QA teams.

- Proficient in using test automation tool such as **Selenium WebDriver** to develop automation testing scripts for web application
- Sound knowledge on TestNG framework for Unit testing.
- Worked on **Data driven, Page Object Model** Automation frameworks in Selenium.
- Experience in Agile methodology project. Extensive working experience on all phases of Software Development Life Cycle (SDLC), its methodologies such as Agile, SCRUM and Waterfall Model.
- Worked on creating dashboard and filters in Jira.
- Experience in creating Jira tickets for the bugs found.
- Professional expertise in Smoke Testing, Black-Box Testing, User Acceptance Testing (UAT), Functional Testing, Positive/ Negative Testing, System Testing, Regression Testing, GUI Software Testing, UI Validation, Web Services testing.
- Excellent understanding of Functional Specifications Document.
- Experience in Writing & Execution of Test Cases.
- Experience in tracking defect, Reporting and Verification of fixed defects using defect tracking Tool.
- Effective defect tracking and reporting to improve communications and reduce delay.
- A team player with good analytical ability ready to take up challenges.
- Ability to work in a multicultural environment with good communication and interpersonal skills.

Professional Experience:

- Worked as Quality Analyst in **Apex CoVantage pvt ltd** from September 2018 to October 2020.

Educational Profile:

Bachelor of Technology (B.Tech – Computer Science) from Mahaveer Institute of Science and Technology in 2018.

Technical Skills

- Testing Automation Tool : Selenium Web Driver
- Programming Languages : JAVA, Python
- IDE : Eclipse
- Test Framework : TestNG, Data Driven, Key word Framework
- Databases : MYSQL
- Bug Tracking tool : Jira
- Processes : Agile Scrum, Waterfall
- Operating Systems : Windows (7,8 and 10) ; Mac

Project Details:

#1. Project: Apex Internal QA Tracker:

{ <http://qatracker.apexcovantage.com:9100/Home.aspx> }

QA Tracker is used for internal process, this website is used for tracking our employees.

Work Responsibilities:

- Analyze/Understanding the requirement documents and clarifying queries.
- Prime area of expertise includes Functional Testing (ST and SIT).
- Involved in weekly status reporting and official meetings for understanding the application methodology.
- Prepare Test cases (Writing & Execution) and Test result documents using TFS.
- Performed Functional, Regression testing.
- Involved in writing automation test scripts using selenium Webdriver.
- Writing and Execution of Test Scripts and analyzing the results.
- Performed Web API testing using postman.
- Performed the Database testing for the data flow.
- Involved in Reviewing of Automation Test Scripts.
- Experience in Reporting the Defects using Defect tracking tool.

#2. Project: PLOS (Public Library of Science):

PLOS is a nonprofit, open access publisher empowering researches to accelerate progress in science and medicine by leading a transformation in research communication.

Work Responsibilities:

- Gathered requirements documents such as business requirements and design document and other related documents.
- Reviewed the Test Basis, designed and documented Test Strategies, Test Plan, Test Cases and executed test cases.
- Responsible for writing and maintain Selenium WebDriver scripts for regression and functional testing using data driven and Key word driven framework.
- Developed test code in Java language using Eclipse, IDE and TestNG framework.
- Responsible for identifying test cases for manual and Automation with Selenium WebDriver for Smoke Test, Functional and Regression Tests.
- Involved in design and implementation of Selenium WebDriver automation framework for smoke and regression test suites (TestNG and Maven).
- Involved in testing the application utilizing the Scrum (Agile) methodology.
- Identified, Reported and Tracked Defects using ALM test management tool.
- Participated in regular, weekly project status meetings related to testing with teammates, test lead and project manager.

Personal Details:

Marital Status : Single
Date of Birth : 25/02/1997.
Languages Known : English, Hindi and Telugu