# professional Summary

* Over 3 years of experience in software testing for various client/server and web based applications.
* Good understanding in Software Testing fundamentals and Software Development Life Cycle.
* Ability to execute test cases for functional testing, system integration testing, create defects, manage defects.
* Experience with automation tools: JMeter, Postman, Selenium, Java, Maven, ANT, Test NG,
* Experience in Water Fall, Agile scrum methodology.
* Experience in running the functional testing using JMeter and Post man.
* Programming Experience in Object Oriented Programming Languages like Java.
* Expertise in creating Eclipse Test NG Test Suites
* Good experience in using tools like Firebug for identifying XPATH
* Experience in Version Control System like GIT HUB.
* Experience in Continuous integration using Jenkins.
* Extensive use of bug tracking using JIRA for reporting and collecting Test Metrics In order to Keep track of the test progress and test execution.
* Strong problem solving, analytical skills in testing, development and automation.

**Professional Experience:**

* Test Engineering Senior Analyst – Accenture From Feb 2019 to till date.
* Sr. Software Engineer – QA – Exilant Technologies from July 2018 to Jan 2019.
* Sr. Software Engineer – QA – SAP LABS from Jan 2018 to June 2018
* Automation Test Engineer –Valuelabs from June 2015 to Dec 2017

# Technical Summary

|  |  |
| --- | --- |
| Automation Tools | WebDriver, JMeter, postman |
| Build Tools | ANT, Maven |
| Languages | Java |
| Databases | MS SQL Server 2008 |
| OS | Windows 7/8.1/10, Mac 11 |
| Testing Frameworks | TestNG 6.5.1, Bug Tracking Tools – BCP, JIRA, Radar |
| Others | VersionControl Tools –GIT, Continuous Integration Tools **-**  Jenkins |

# Education

|  |  |  |
| --- | --- | --- |
| Qualification | Educational Institution | Year of Passing |
| B Tech | JNTU, Ananthapur | 2008 |

**professional experience**

**PROJECT 1 From Feb’19 - To Tilldate**

|  |  |
| --- | --- |
| Project Name | PSCU – Prepaid Batch Loader |
| Team Size | 2 |
| Role | Test Engineering Senior Analyst |
| Environment | Windows-10, 12.0, Internet explorer- 11, Chrome -72, JIRA |

**Contributions:**

* Analyzing the requirements and interact with the business analyst regarding the requirement clarifications.
* Developed detailed Test Plan for system Testing based on FDD.
* Preparing the test cases for the test requirements and uploading the test cases in JIRA.
* Preparing Test Data for the test cases and creating the test batches.
* Executing the test cases and reporting the defects and tracking the defects.
* Identifying the test cases for regression test and executing regression testing.
* Logging the defects and track them to closer using JIRA.
* Preparing the test summary reports bases on the execution status.
* Attended daily Bug review meetings, weekly status meetings and walkthroughs and interacted with Business Analysts and Developers for resolving Defects.

**PROJECT 1 From JULY’18 - To JAN’19**

|  |  |
| --- | --- |
| Project Name | Apple Beats CMS |
| Team Size | 4 |
| Role | Senior software engineer-QA |
| Environment | Mac-11.1, 12.0, Chrome -72, Radar, |

**Contributions:**

* Analyzing the requirements and interact with the business analyst regarding the requirement clarifications and test case reviews. Creating test cases from the user stories or from test scenarios.
* Create and maintain the test cases using Radar test case management tool.
* Tested the newly added components by authoring and publishing in all the locales.
* Involved Functional, regression testing and system testing of the application using AEM.
* Monitoring and ensuring customer delivery on time.
* Participated daily scrum and walk-through, Sprit planning and retrospective meetings as part of Agail process.
* Created Weekly status reports and share with the management team.
* Log defect and monitor their status and track them to closer using Radar bug tracking tool.
* Carry out testing as per the defined procedures.

**PROJECT 2 From JAn’18- To JUNE’18**

|  |  |
| --- | --- |
| Project Name | Iot AE (Internet of things application enable) |
| Team Size | 3 |
| Role | Senior software engineer-QA |
| Environment | Windows 7,8.1,10, JMeter 2.13, Postman, Grafana. |

**Contributions:**

* Involved Functional and regression testing of the application using JMeter.
* Using JMeter Tool checked and verified Web Service request and response code.
* Responsible for regression testing after bug fixes and system enhancements.
* Adding the additional test cases for the new features.
* Analyzed failures found through the execution of test scripts.
* Preparing the reports based on the test results.
* Performing the regression tests whenever the code module is changed.
* Extensively interact with the Developers, Database designers and Business Team to resolve the defects.
* Monitoring the test results in Grafana tool for every build and analyzing the failures.
* Created reports that included general overview, open bugs, new bugs and maintained the current status of those bugs.

**PROJECT 2 From Sep’16- To DEC 17**

|  |  |
| --- | --- |
| Project Name | Snapfish |
| Team Size | 5 |
| Role | Test Engineer |
| Environment | Windows 7,8.1,10, selenium WebDriver 2.53.1, Eclipse Juno, JIRA, Ant, TestNG, Jenkins. |

**Contributions:**

* Explored the application to acquire the product knowledge.
* Wrote test scripts for functional specifications**.**
* Experience in developing, trouble shooting and customizing Automation test scripts using Selenium.
* Involved in **Functional, Regression testing** of the application.
* Responsible for periodic updating of Test Plans and Test Cases as per Business Requirement Specifications
* Analyzed user change requirements, and made necessary amendments to the test requirements.
* Running Regression Test Suit whenever some code module is changed, Identified risks
* Created reports that included general overview, open bugs, new bugs, and enhancement requests. Entered new bugs and maintained the current status of those bugs.
* Used JIRA for viewing and analyzing test results and also for defect tracking and reporting which occurred during execution of test scripts
* Wrote test cases for Browser compatibility using **Test NG** Framework
* Executed automated testing in WebDriver to test the front-end functionality of the application using **Maven** build tool
* Performed continuous integration using **Jenkins**

|  |  |
| --- | --- |
| **Personal Details** |  |
| Full Name | AswaniNandam |
| Date of Birth | 16-08-1987 |
| Email Id | [nandamaswani@gmail.com](mailto:nandamaswani@gmail.com) |
| Mobile Number | 9535974915 |