**Name**

E-mail: email@gmail.com

Phone: xxxxxx

US Permanent Resident

**PROFESSIONAL SUMMARY**

* Over 5 years of experience in Information Technology, with specializing in Software Quality Assurance Testing, proficient in testing on Client/Server and Web based applications and good experience in Manual Testing.
* Good Knowledge of SDLC And STLC including requirement analysis, design, development, testing, and implementation. Provided end user training and support. Experience of working in Agile and Waterfall Methodology.
* Proficient in the field of Information Technology, with specializing in Software Quality Assurance Testing, proficient in testing on Client/Server and Web based applications.
* Well versed with various testing stages/levels/phases, testing types, testing techniques and quality work products.
* Extensive experience in executing test plans, test scenarios and QA methodology, Quality standards, Procedures, Test strategy, Test execution, Traceability matrix based on business requirements.
* Professional expertise in Smoke Testing, Backed end Testing, Black-Box Testing, User Acceptance Testing (UAT), Functional Testing, Positive/ Negative Testing, System Testing, Regression Testing, GUI Software Testing, Ad-hoc Testing, Cross Browser/ Cross Platform Testing, UI Validation, Boundary Value Testing.
* Basic knowledge on automation tools like selenium IDE and Selenium WEBDRIVER
* Experience with defect tracking and analysis using different defect tracking tools such as
* JIRA, HP ALM/ Quality Center.
* Highly analytical in developing the methods and measures to meet requirements and solve any issues that arise during the project.
* Excellent in communication skills and Quick learner, Self-Motivated and can easily adapt to new platforms and environments.

**G&G Outfitters, Lanham, MD April 2016 – Till Date**

**Role: QA Analyst**

**Responsibilities:**

* Analyzed business requirements, documented business requirements specifications, wrote Test Plans, Test Cases.
* Worked with development team to understand technical design and architecture for test planning.
* Worked under waterfall methodology.
* Executed Manual and Automated tests and reports defects by running automated tests; executing manual tests; reviewing results of all tests and reporting anomalies into the defect tracking database; verifying the resolution of all defects for an assigned project.
* Prepared traceability matrix to ensure the adequate coverage of the test cases.
* Prepared required documentation for testing signoff by various parties as required by the project plans.
* Assigned, Monitored and Tracked Tasks of Team Members.
* Updated Test Plans and Test Cases periodically to manage changes in requirements.
* Maintained Traceability Matrix to track the requirements to the test cases to ensure complete test coverage.
* Performed Smoke, Functional, Regression and Integration testing.
* Developed and maintained detail test cases, expected results and traced the test cases to the requirements using Wiki Confluence/JIRA.
* aConducted Regression testing on various builds of the application and reported the defects to the developers using JIRA
* Involved in performing end-to-end testing.
* Performed data accuracy, data validation and data integrity testing by querying the database using SQL queries to check the data table on server.
* Connected to database to Query the database using SQL for data verification and validation.
* Performed back end testing on oracle database by writing SQL quarries.
* Created SQL views to aggregate data before moving to targeted database from legacy database to simulate results.
* Interacted closely with developers regarding defects, participated in tracking, reviewing and analyzing bugs.
* Worked extensively with business users to define scope and prepared ‘Documents of Understanding’ for various change requests by analyzing the feedback from user groups.

Environment: Java, Manual Tester, HTML, Java Script, Oracle, SQL, Agile

**HPE, Hendon, VA JUN 2013 – FEB 2016**

**Role: QA Tester**

**Responsibilities:**

* Analyzed business requirements, Software requirement specifications to create test plan and test cases for manual testing
* Developed and executed tests that ensure application meets business requirements and system goals fulfill end-user requirements and identify existing or potential issues.
* Developed Manual test cases by decomposing use cases for specific functional requirements.
* Analyzed different test scenario and created test cases accordingly QC/ALM.
* Wrote SQL queries to check proper data population in application tables.
* Participated in status meetings to report issues.
* Communicated with developers through all phases of testing to prioritize bug resolution.
* Performed Integration testing to verify the interface between various application modules.
* Performed System, User acceptance testing (UAT) and Regression Testing for new releases.
* Worked with developers to reproduce errors and resolve software anomalies.
* Worked in Verification and Validation model.
* Used Quality Center/HP ALM for requirement analysis, scheduling and generating test cases.
* Defects were tracked, reviewed, analyzed and compared using Quality Center/HP ALM.
* Generated Reports and Documented and Communicated test results on daily bases.
* Attended the project review meetings, daily-weekly status meetings and walkthroughs with project managers and leads.

Environment:  Manual Tester, HP ALM, Quality Center, HTML, Oracle, SQL

**EDUCATION**

## Formal Qualifications

PCL 1999 High School Diploma

Humanities & Social Science, Kathmandu, Nepal

BA 2002 Bachelor Degree

Humanities & Social Science, Kathmandu, Nepal

MA 2004 Masters Degree

Nepalese History Culture & Archaeology

University campus, Kritipur, NEPAL