**Harjot Kaur**

**Quality Analyst**

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**PRO**

**Objective:**

As a trained Quality Analyst with a strong foundation in software testing principles, I am eager to switch my career as a Manual Tester. My training has equipped me with knowledge in test planning, test case design, and defect tracking, and I am excited to apply these skills in a professional setting.

**Manual Testing**

* **Smoke testing** on critical or basic feature of an application
* **Functional testing** on each and every component of an application.
* **Integration Testing** to test newly added functionalities during the development phase to the application**.**
* **System testing** whether the end feature is working or not.
* **Adhoc Testing**.
* **Regression testing** after the fixing bugs and verified that the fixes didn’t create problems elsewhere.
* **Compatibility testing** for an application in different Browsers, Operating systems and hardware.
* **Usability testing** whether the application is user friendly or not.
* **Acceptance testing**.
* Proficient in writing Test cases by applying **Test Case Design Technique.**
* Good understanding of the Review process.
* Good understanding of **Software Development Life Cycle** (SDLC) and **Software Testing Life Cycle** (STLC).

**Automation Testing**

* Proficient in Java programming language with a strong understanding of object-oriented concepts, data structures, and algorithms.
* Completed hands-on projects or coursework involving automation testing using Selenium WebDriver and Java, demonstrating the ability to create and execute test scripts.
* Developed a basic understanding of the Selenium WebDriver API and its functionalities through self-study or coursework.
* Familiarity with the Page Object Model (POM) design pattern and its implementation in Selenium automation projects.
* Knowledge of fundamental testing concepts such as test case design, test execution, and defect reporting.
* Experience with version control systems like Git for project collaboration and code management.
* Completed coursework or training in software testing methodologies, including manual and automated testing approaches.
* Strong problem-solving skills and attention to detail, demonstrated through academic projects or extracurricular activities.
* Eagerness to learn and adapt to new technologies, with a passion for quality assurance and software testing.
* Participated in internships, workshops, or hackathons related to software testing or automation to gain practical experience and exposure to industry practices.

**Oracle 10gSQL**

* Good knowledge of RDBMS concepts like Tables, Constraints.
* Well versed in using Joins and Correlated Queries.
* Better understanding of SQL features like Sub-Queries, Grouping, Functions, Co-related queries.
* Having very good knowledge of DQL, DDL, DML and DTL.

**Technical Exposure:**

**Area of Interest :** Software Testing.

**Database Skills :** Oracle 10g.

**Bug Tracking Tool :** zephyr, Jira

**Academic Profile:**

* **BCA** (2015 - 2018) @ Chandigarh University with an overall 80%.
* **12th** ( 2014- 2015) @ PSEB with an overall percentage of 68%.
* **10th** (2012-2013) @ PSEB with an overall percentage of 64%.

**Key Strengths**

* High grasping power and flexibility.
* Eager to learn new technologies and highly self motivated.
* Able to work with a team as well as a self contributor under pressure.

**Interests**

* Traveling.
* Dancing.

**Personal Details:**

**Date of Birth :** 16 July 1998

**MaritalStatus :** Unmarried

**Languages :** English, Hindi and Punjabi