\*\*Technical Skills:\*\*

1. \*\*Core Java:\*\* Proficiency in the Java programming language, including object-oriented principles, to develop and maintain software applications.

2. \*\*Excel:\*\* Skill in using Microsoft Excel for data analysis, reporting, and automation tasks.

3. \*\*MS Office:\*\* Familiarity with Microsoft Office suite, encompassing Word, PowerPoint, and Outlook, for various document and communication needs.

4. \*\*Manual Testing:\*\* Conducting software testing without automated tools to identify and report defects in applications.

5. \*\*JIRA:\*\* Competence in using Jira for issue tracking, project management, and agile development.

6. \*\*Test Scenario Preparation & Execution:\*\* The ability to create comprehensive test scenarios and execute them to ensure effective test coverage.

7. \*\*Test Case Preparation & Execution:\*\* Developing test cases and executing them to validate software functionality.

8. \*\*Bug Life Cycle:\*\* Understanding the stages of a bug's life, from identification to resolution, in the software development process.

9. \*\*Defect Raising & Tracking in JIRA:\*\* Proficiency in raising and monitoring defects in Jira for efficient issue resolution.

10. \*\*User Story Requirement Analysis:\*\* The skill of comprehensively analyzing user stories to identify functional and non-functional requirements.

11. \*\*Smoke Testing:\*\* Performing initial tests to ensure that basic functionalities work as expected before deeper testing.

12. \*\*Sanity Testing:\*\* Quick, focused testing to confirm that specific changes have not adversely affected the software's core functionality.

13. \*\*Regression Testing:\*\* Repeatedly testing software to verify that recent code changes haven't introduced new defects.

14. \*\*Non-Functional Testing:\*\* Evaluating aspects of software beyond functionality, such as performance, security, and scalability.

15. \*\*Error Guessing:\*\* Using intuition and experience to identify defects in software based on past patterns and common issues.

16. \*\*Debugging:\*\* Proficiency in identifying and resolving issues in software code.

17. \*\*Jenkins:\*\* Knowledge of Jenkins for continuous integration and continuous delivery (CI/CD) pipeline automation.

18. \*\*GitHub:\*\* Familiarity with GitHub for version control and collaboration in software development.

19. \*\*ETL Testing:\*\* Expertise in Extract, Transform, Load (ETL) testing to ensure data accuracy in data warehousing and integration processes.

20. \*\*Data Warehousing:\*\* Understanding data warehousing concepts and techniques for efficient data storage and retrieval.

21. \*\*SQL:\*\* Proficiency in Structured Query Language for database management and data manipulation.

22. \*\*Agile Methodologies:\*\* Experience with agile software development methods, such as Scrum or Kanban, for iterative and collaborative project management.

23. \*\*Bug Fixing:\*\* The skill to identify and resolve software defects to enhance the quality of applications.

\*\*Area of Interest:\*\*

- \*\*Automation Testing:\*\* The focus on using automated testing tools and scripts to improve efficiency and coverage in software testing.

- \*\*API Testing:\*\* Specialized testing of Application Programming Interfaces (APIs) to verify their functionality and integration.

- \*\*Advance Java:\*\* In-depth knowledge and skills in advanced Java concepts and libraries beyond the basics.

- \*\*Maven:\*\* Proficiency in using Apache Maven for project build automation and dependency management.

- \*\*Cucumber:\*\* Familiarity with Cucumber, a tool for behavior-driven development, to create and run test cases.

- \*\*Selenium:\*\* Expertise in Selenium for automated testing of web applications.