### **Jyothi Prasanna Kambam**

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# Aspiring Software Tester proficient in Selenium WebDriver, Java, and Git, with a strong foundation in manual and automated testing

#### **Summary of Qualifications**

- Selenium WebDriver, Java, Postman, Git: Proficient in using these tools for both automation and manual testing.
- Intermediate Expertise: Well-versed in Selenium WebDriver for automation, Java programming, and version control with Git.
- **Key Skills:** Automation Testing, Manual Testing, Postman, Git, Behavior-driven development, Agile methodology, Cucumber, Maven, Data-driven Testing, TestNG, MySQL.

#### **Education and Training**

Ontario College Graduate Certificate in Computer Software and DataBase Development. Jan/2024-Present Loyalist College in Toronto, ON.

Bachelor's Degree in Computer Applications

Siddhartha Women's Degree College affiliated With Osmania University in Telangana India. Jun/2019- Oct/2022

- ISTQB Certified Tester Foundation Level 2018 v2 certification with certification number 00559462
- Certificate of Training in Java Full Stack Development from Kosmik Technologies, Telangana, India

#### **Projects**

## Inventory Management System Loyalist College, Toronto, ON

Jun/2024

Summary: Developed a Java-based Inventory Management System to manage products, track sales, and maintain sales history. The system supports adding new products, updating existing product quantities, processing sales transactions, and displaying detailed inventory and sales records.

Technical Skills Used: Java, Exception Handling, Collections Framework Concepts

#### Airline Reservation System Hyderabad, Telangana, India

#### Siddhartha Womens Degree College, Telangana, India

Aug/2022

Summary: Created a Java-based Airline Reservation System to handle flight bookings, cancellations, and passenger management. The system offers functionalities for adding new flights, booking and canceling reservations, and displaying passenger details, all with a user-friendly web interface using HTML.

Technical Skills Used: Java, Exception Handling, Collections Framework Concepts.