



JISELA NEWMAN

Jisela.lee@gmail.com | 475-313-2171 | Waterbury, CT 06704

Summary

Motivated student with a background in data analysis and team collaboration. Proficient in Python, with hands-on experience in maintaining accurate records. Ready to support data-driven decision-making in any setting.

Skills

- Data analysis
- Team collaboration
- Python
- Money handling
- Time management
- Customer service

Experience

Waterbury IT Department | Waterbury, CT

Intern

07/2023 - 08/2023

- Collaborated with team members on project tasks to enhance IT services.
- Participated in training sessions to learn new technologies and processes.
- Contributed to data entry tasks for maintaining accurate records in databases.

TJX Companies | Waterbury, CT

Retail Sales Associate

07/2024 - 08/2025

- Assisted customers in selecting merchandise and providing product information.
- Maintained store organization and ensured clean shopping environments.
- Operated cash register and processed customer transactions efficiently.
- Greeted each customer and offered assistance in finding requested items, helping boost customer satisfaction and retention.

DECA | Waterbury, CT

School Store Manager

08/2023 - 06/2025

- Managed daily operations of school store, ensuring smooth customer service.
- Handled cash transactions, maintaining accurate financial records for daily sales.
- Oversaw inventory management, tracking stock levels and product availability.
- Provided customer service to students, parents, faculty members, staff, and other visitors to the school store.

Education

University of Miami | Miami, FL

Bachelor of Science in Data Science And AI

Expected in 05/2029

- Presidential Scholarship Recipient
- Additional Coursework in Python Programming, Computer Programming I, Discrete Mathematics
- Participated in ColorStack, Fall 2025

John F. Kennedy High School | Waterbury, CT

High School Diploma

06/2025

- 3.9 GPA
- Top Ranked: 2%
- Additional Coursework in Calculus I, Calculus II, Elementary Statistics, Biology I, Biology II, Physics I