

# Maison Whitehall

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## SUMMARY

A results-driven student with a passion for software engineering, combining academic excellence with hands-on experience in customer-centric roles. Proven track record as a Closing Specialist at Target, showcasing strong communication and interpersonal skills while ensuring customer satisfaction. Adept at handling diverse responsibilities and collaborating with cross-functional teams. Eager to apply technical expertise, grow my skillset, and show off my problem-solving abilities to contribute to innovative solutions and drive project success.

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## EDUCATION

### Bachelor in Computer Science

Minor in Data Science • Rutgers University - Newark • Newark, NJ • 2025

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## SKILLS

Languages: Python, Java, HTML, JavaScript

Developer tools: PyCharm, IntelliJ J, Jupyter Notebooks, Deep Note, Excel

Libraries: Pandas, NumPy, Matplotlib, Seaborn

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## EXPERIENCE

### Closing Specialist

Target

March 2023 - September 2023, Jersey City, NJ

- Maintained a positive attitude while engaging with over 40 customers weekly customers to help locate products, assess their needs, offer advice, and create a friendly and welcoming environment.
- Collaborated with managers to help improve the store and help understand what customers needed and how to better suit them.
- Performed in multiple roles including being a cashier, stocker, and retail clerk along with other odd jobs. Helped to Restock and organize shelves, keep areas of the store tidy, tend the register, and fill in positions that were needed.

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## COURSEWORK

### ADVANCED DATA STRUCTURES

Rutgers University - Newark • 2024

- Deeper understanding of data structures, algorithms, and how to implement them in your code.

### Intensive Programming

Rutgers University - Newark • 2024 • C and Linux

- Learned how to create and utilize shell scripts along with programming in C

### COMPUTER&PROGRAM II

Rutgers University - Newark • 2023 • Java

- Learned the basics of Java and was able to employ them in real-world settings.

### EVERYDAY DATA I

Rutgers University - Newark • 2023 • Python, Pandas, Numpy, Seaborn, Matplotlib

- Used various Python libraries to assess and understand data sets and analyze them.
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