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## Education

SEPTEMBER 2018 - MAY 2022

### B.S. Computer Science / Rutgers University

- GPA: 3.645, Dean's List
- **Completed Coursework:** Computer Architecture, Data Structures, Calculus I & II, Linear Algebra, Discrete Mathematics I & II, Introduction to Computer Science, Introduction to MATLAB
- **Current Coursework:** Systems Programming, Principles of Information & Data Management, Principles of Programming Languages

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## Independent Projects

### Weather Summary

- Used **OpenWeatherMap One Call API** to fetch weather data
- **Parsed JSON** response using **Jackson** and **JSON.simple**
- **Converted** data from **Unix Timestamp** to **DateTime** format
- Arranged data of current conditions and the following 7 days in an easy-to-read output layout

### Analyzing Percentages

- Developed program to analyze individual percentages and provide feedback on the necessary improvements in order to match/exceed a user-specified average

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## Experience

FALL 2019 – PRESENT (CURRENTLY ON LEAVE DUE TO COVID-19)

### Help Desk Consultant / Rutgers Office of Information & Technology

- Answer client calls regarding usability issues and software errors
- Document errors and customer questions
- Use **troubleshooting** skills along with **collective collaboration** to solve/escalate client's issue

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## Leadership

Jersey Cares, Fall 2018 – Present

- Project Coordinator
  - Responsible for delegating tasks among volunteers to ensure objective is accomplished

Interact Club, Spring 2014 – Spring 2018

- Vice President (2017-2018)
- Awarded the Rotary Youth Leadership Award for commitment and leadership
- Recruited new members, helped lead meetings, and supervised club events

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## Skills

- **Languages:** Java, C, HTML, CSS
- **Skills:** Git, OOP, Gradle, Linux, Knowledge of REST APIs, IntelliJ IDEA, Windows