Ayrton Reulet

835 Route 29
Saratoga Springs, NY 12866
(518) 812-1805 (Cell)
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Skills

- ❖ Computing Technology Industry Association A+ Certified (CompTIA A+)
- ❖ Fluent in C++, Python, Java, HTML, C#, MATLAB, Verilog
- ❖ HOBY New York East Leadership Seminar
- ❖ Public Speaking (Tonality, Body Language, Confidence)
- ❖ Discrete Mathematics | Probability and Statistics
- ❖ Work Diligently in Important/High-Pressure Environments
- ❖ Communication
- ❖ Work Ethic

Work Experience

June 2018 - Present

DoorDash Delivery Driver

- Completed food deliveries in a timely manner while guaranteeing high customer satisfaction for building brand reputation
- Paid close attention to detail by double-checking orders, names, and prices to make sure that any issues had been dealt with before the order got to the customer for the optimal experience
- Leveraged GPS navigation system to analyze the fastest and most efficient routes factoring in the distance, traffic, street lights, and pedestrian activity
- Properly loading, organizing, and securing orders, ensuring all items are delivered correctly and intact

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Education

January 2021 - May 2023

Boston University, Boston, MA – *Undergraduate*

- Current Major: Computer Engineering
- Specialization: Cyber Security

September 2019 - November 2020

Clarkson University, Postdam, NY – *Undergraduate*

- Major: Software Engineering
- Minors: Mathematics
- Cumulative GPA of 3.80

September 2015 - June 2019

Schuylerville Highschool, Schuylerville, NY – *Advanced Regents Diploma with Mastery in Mathematics and Science*

September 2017 - May 2018

SUNY Adirondack Community College, Queensbury, NY – *Early Career*

- IT Networking program with Schuylerville Highschool (BOCES)

Projects

- ❖ Skiing App
  - ➢ Two of my colleagues in Computer Science and I are currently building an app where you will be able to see all the skiing conditions of all your favorite mountains on one convenient page on our app. Opposed to checking the website of each mountain individually to see which mountain has the best conditions.
- ❖ Digital Thermostat
  - ➢ I replaced the analog thermostat dial in my apartment with an Arduino, TMP sensor, and LCD display to both tell me a more precise temperature of the room and also control the temperature more accurately.