

# Conor Jones

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## Education

### ***The University of North Carolina at Chapel Hill***

*Bachelor of Science in Statistics and Analytics, Bachelor of Arts in Computer Science*

*Minor in Information Systems: GPA: 3.6/4.0; Dean's List 2x*

*May 2027 | Chapel Hill, NC*

### ***Rowan Cabarrus Community College***

*Associate in Liberal Arts, GPA: 4.0/4.0; Dean's List*

*May 2023 | Concord, NC*

## Technical Skills and Certifications

### Programming Languages:

- Python, R, Java, SQL

### Data Science Libraries and Tools:

- Pandas, NumPy, SciPy, Scikit-learn, TensorFlow, Keras, Tidyverse

### Databases:

- MySQL, PostgreSQL

### Data Visualization:

- Matplotlib, ggplot2

### Web Scraping:

- BeautifulSoup, Selenium

### Other Tools:

- Jupyter, RStudio, Excel, Git, Docker

### Certifications

- AWS Certified Solutions Architect Associate

## Work Experience

### **Boys and Girls Club of Cabarrus County**

Concord, NC

#### Program Assistant

*July 2021-Present*

- Created and led the BGC Robotics Program, enrolling over 20 youths
- Mentored and advise youth scholars
- Oversee and facilitate students through life skills-building activities

#### Intern

*May 2021- July 2021*

- Lead over 760 children to and from various activities
- Assisted staff in creating an environment of safety and exploration

## Awards and Competitions

### Spring 2024 University Career Services Northwestern Mutual Business Case Competition

- Participant

### Fall 2023 University Career Services TTI Business Case Competition

- 1st Place

## Leadership and Organizations

### **Hinton James Community Government**

*August 2023-May 2024*

#### Administrative Coordinator

- Conducted surveys over 200 undergrads about facilities issues and used R and ggplot for analysis
- Oversaw deployment of audio visual equipment and collection of student identification information for analysis

### **VEX Team**

*August 2016-May 2023*

- Created robots to complete tasks such as balancing and moving objects
- Developed both manual and autonomous robot code increasing scores by 87%