## **Cameron Coleman**

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#### **EDUCATION**:

Columbia University, School of Engineering and Applied Science

**September 2019 - May 2023** 

Bachelor of Science in Mechanical Engineering, **GPA** 3.07/4.0

Related Coursework: Calculus II; Introduction to Electricity, Magnetism, and Optics

## **Rye Country Day School**

**September 2013 - June 2019** 

Diploma of College Preparation

Related Coursework: Linear Algebra, Advance Topics in Computer Science (Python), AP Computer

Science (Java)

Honors and Awards: Westchester County National Football Foundation and College Hall of Fame Golden

Dozen Scholar-Athlete Award

### **WORK EXPERIENCE:**

Rye YMCA

June 2019-August 2019

STEAM Camp Counselor

- Collaborated with a team of 5 counselors to engage kids 6-12 in STEAM activities and experiments, and demonstrated how physics, chemistry, and science applies to everyday life
- Created competitions during free-time to further build student camaraderie and learning moments

## **LEADERSHIP & EXTRA CIRRICULARS:**

#### **Columbia University Football**

**September 2019-Present** 

• Active participant in the football program (Defensive End)

# **National Society of Black Engineers**

January 2020-Present

Engage in discussions about life as a black member of society in America, including struggles and hardships, but mostly common interests and positives within our lives

## **Rye Country Day School Football**

Fall 2015-Fall 2018

- Captain of the Varsity team (Fall 2018)
- Led Varsity team to winning the Metropolitan Independent Football League

## Rye Country Day School Track and Field

Spring 2016-Spring 2019

- Captain of the Varsity Team (Spring 2019)
- Led Varsity team to winning New York State Association of Independent Schools (NYSAIS)

## **Rye Country Day School Wrestling**

**Winter 2014-Winter 2018** 

- Co-Captain (Winter 2018)
- 5-year Varsity starter, placed top 3 every year in New York State Association of Independent Schools

#### **SKILLS:**

Language: English (First Language), Spanish (Entry Level)

Software Tools and Applications: Python (Intermediate), Java (AP Level), Microsoft Office (Word,

Excel, PowerPoint), HTML (Beginner), CSS (Beginner Level)

**Interests:** Programming, creating music, mechanics, robotics, intensive athletic activities