732 - 857 - 4011

EDUCATION:

High School: Middlesex County Academy for Science, Mathematics, and Engineering Technologies (Edison NJ)

Expected Graduation: June 2021 **GPA:** 3.97 (unweighted) 4.38 (weighted)

Standardized Tests:

PSAT: 1470 (710 - Reading/Writing, 760 - Math) **AP Biology:** 4

HIGH SCHOOL CLUBS AND ACTIVITIES:

***** Future Business Leaders of America (Member)

2017 - PRESENT

- State Qualifier for Introduction to Business Communications.
- Placed 2nd for JA Titans Business Simulation regional level.

❖ Six Sigma Robotics (Co-Captain)

2017 - PRESENT

- Participated in the VEX EDR Robotics Competition
- Created robot design & was lead programmer on team.
- 2 times State Championship Qualifier

❖ South Brunswick High School Cross Country & Track Team

2017 - PRESENT

- Fourth place in Greater Middlesex County Cross Country Championships as freshman.
- Top 10 in NJ in 800 meter run event as freshman.

Computer Science Club (Founder & Captain)

2018 - PRESENT

- Founder of Computer Science Club at School
- Captain of American Computer Science League team
- Team tied for 1st Place in the world and individually tied for 1st with a perfect score for regular season.
- Team qualified for International Competition ACSL All-Star Tournament. Placed 10th in the world at the Tournament

❖ New Jersey Chemistry League (Captain)

2018 - PRESENT

• Recognition for personal score top 10% in state and team placed 4th in the state.

DNA Club (Member)

2018 - PRESENT

- Invitee of the Rutgers Student Scholars Program (WSSP) and DNA Sequence Analysis Program at Rutgers University.
- In the process of publishing clone sequence 97RJ1.18.

Class President

2018 - PRESENT

- Represented class in meetings and assist in planning activities for the school.
- Raising money by organizing class meetings and creating logistics plans for fundraisers, lunches, and dances hosted by my class.

VOLUNTEER EXPERIENCE:

❖ Bal Sanskar Shala (Sunday School)

2017 – PRESENT

Volunteered for 2 years, teaching students about religion and spiritual enlightenment. Help build the religious and spiritual curriculum. Helped organize the yearly class field trips, community clean ups and cultural programs. Volunteered for more than 150 hours.

Camp Invention (Leadership Intern)

Summer 2018

- Day camp counselor for elementary school students and assisted them in STEM related activities for a week and volunteered for 40 hours.
- Received a specialized Leadership and Intellectual Property training.