

Rishi Shah



OBJECTIVE

Junior-year high school student pursuing jobs in computer science, STEM, and business.



EDUCATION

South Brunswick High School

SEPTEMBER 2017 – PRESENT

- ❖ Class of 2021
- ❖ High Honor Roll student

Relevant Courses:

- ❖ Computer Science – AP Comp Sci A, Mobile App Development
- ❖ Science – AP Chemistry
- ❖ Business – College Accounting I, Business Org. & Mgmt.

Honor Societies:

- ❖ National Honor Society
- ❖ Science Honor Society
- ❖ Business Honor Society
- ❖ Latin Honor Society
 - National Latin Exam Silver Medalist (2018)



EXTRACURRICULAR ACTIVITIES

Robotics Team

2017 – PRESENT

- ❖ Collaborated with teammates to compete against top schools in robotics competitions.
- ❖ Builder and Programmer using VEX parts and PROS respectively
- ❖ 1x Worlds Qualifier (2020), State Design Award Winner, SBHS Tournament Champion, 2x States Qualifier

LaunchX Entrepreneurship Program

2019 – PRESENT

- ❖ Worked in a team of 4 to develop our business concept, Techognize, which uses augmented reality to enhance student learning by creating an interactive platform for students to learn
- ❖ Developed Android application using Google ARCore and Firebase
- ❖ Submitted business pitches to the NASA Conrad Challenge, Blue Ocean Competition, and University of Michigan's Startup High School program
- ❖ Recognized as a 2020 NASA Conrad Innovator

Computer Science Club

2018 – PRESENT

- ❖ Created projects involving web development and Python programming
- ❖ Hackathons – HackTCNJ 2018, HackSB 2018, HackSB 2019, HackPHS 2019

Chemistry Olympics Team

2019 – PRESENT

- ❖ Competed in NJIT 2020 Virtual Competition
- ❖ 2nd place in the Information Search Event (Silver Medal)

Volunteering

2017 – PRESENT

- ❖ Tutored at Kumon and South Brunswick Public Library
- ❖ Worked in the kitchen at the South Brunswick Senior Center
- ❖ Volunteered at various robotics events



SKILLS

Programming – Java, Android, Python, HTML, CSS, JavaScript, Autodesk CAD