AHAAN LIMAYE

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EDUCATION
Bridgewater-Raritan High School, Bridgewater, NJ
2018-2022

CURRENT GPA
4.609

TEST SCORES
SAT: 1530 (Superscore)
AP CSA: 5

CODING SKILLS
Python, Java, JavaScript, NodeJS, ExpressJS, HTML, CSS, Bootstrap

HONORS AND AWARDS
- RevolutionUC Hackathon (1st Place Overall, Best Design Hack, Best Use of Google Cloud (MLH)
- GunnHacks 7.0 Hackathon (2nd Place Overall, Wolfram Award, Best Domain)
- HackMCST VI Hackathon (Amazon Alexa Award)

COURSES
- AI Programming with Python Nanodegree on Udacity.com
- AP CSA
- AP CSP
- Currently dual enrolled in Rutgers CS112 (Data Structures) course

PROJECTS

SecureTheTag (securethetag.online)
RevolutionUC Hack   *Feb 2021*
- A website that uses machine learning to recommend relevant and trending hashtags based on an image that the user wants to post on Instagram
- Worked on backend of the website with NodeJS, ExpressJS, Google Cloud Vision API, and an Instagram Hashtag API
- Contributed to some aspects of the frontend which used HTML, CSS, and BootStrap

NoMoAcne (nomoacne.online)
GunnHacks 7.0 Hack   *Feb 2021*
- A website that uses machine learning and image processing to diagnose and help treat people with acne
- Worked on backend of the website with NodeJS, ExpressJS, Google Maps API, and Clarifai API
- Trained and tested the website's custom machine learning model on Clarfai.com
- Contributed to some aspects of the frontend which used HTML, CSS, and BootStrap

Black-Owned Business Finder
HackMCST VI Hack   *Jan 2021*
- An Amazon Alexa Skill that uses natural language processing to provide users with black-owned business to shop at so they can support the black community
- Created a Python Script to retrieve data on black-owned businesses
- Trained and Tested the Alexa Skill

Image Classifier for Detecting Flower Species
AI Programming with Python Nanodegree Project   *Jan-Feb 2021*
- Final Project of Udacity Course
- Used Python's PyTorch library to train and test the image classifier

Sunset Lake Website (sunsetlakemail.org)
Sunset Lake, NJ   *Sept 2018 - Present*
- Created and currently manage website for my local community

ACTIVITIES

BRHS CODE Club   Bridgewater, NJ
Vice President   *2019-Present*
- Hold monthly meetings where we discuss coding concepts and prepare for ACSL (American Computer Science League) competitions
- As Vice President, I help run presentations during meetings, tutor CS students, and suggest hackathons that I think our club members should participate in

Steel City Codes Bridgewater Chapter   Bridgewater, NJ
Member   *2020-Present*
- Teach Python to little kids for 1-2 hours every Wednesday

Math Honors Society (Mu Alpha Theta)   Bridgewater, NJ
Member   *2020-Present*
- Participate in club events and tutor students in need of math help

BRHS Math League   Bridgewater, NJ
Member   *2020-Present*
- Participate in 2-3 statewide math competitions every month

BRHS UNICEF   Bridgewater, NJ
President   *2018-Present*
- Raised thousands of dollars for UNICEF organization through school fundraisers