HARSHIT MANNAVA

High School Student

Skills

Programming Languages
Python, HTML, Javascript, C++, C#

Machine Learning/Data Science
Tensorflow, PyTorch, NumPy, Scikit-learn

Additional Skills
Basic knowledge of of Graphic Design

Languages

English

Telugu

Hindi

Certifications

Data Analysis with Python

Data Visualization with Python

Education

Milford High School
Milford, Massachusetts
2022-2026
GPA: 3.8 / 4.0

Coursework
AP Calculus BC, Quantitative Reasoning, AP Computer Science Principles

Clubs & Activities
Academic Decathlon, Math League, Varsity Tennis, School Improvement Council, Club Swimming, Chess Club, USACO, Collaborative Equity Audit, Early College Alliance, Tutoring, Independent Research, School Advisory Council

harshit.mannava.edu@gmail.com
hmannava@student.framingham.edu

Experience

2023 – 2024

Tutoring
Math & Science Tutor
- Worked with students having difficulty with subjects such as Algebra I up to Pre-Calculus.

2024 – 2024

Massachusetts Alliance for Early College
Student Representative
- Met with Representative Murray and Senator Rausch's assistant to possibly raise Early College funding.

Projects

2020 – 2024

Pokétox – Discord Bot (Repo Link)
Founder & Lead Developer
- Founded and created a discord bot able to classify more than 1000 pokémons serving 2,000 communities and more than a million users.

2021

Mask Detector during Covid (Repo Link)
- One of the first ML projects I made. The project was made during COVID-19 when we were allowed to come back to classes. The purpose was to identify if a person was wearing a mask or not through a single image.

Honors & Awards

Math League - Certificate of Merit 2023 & 2024
Issued to the highest scoring student (in their grade) in Math League.