Ankur Mishra

Junior at Thomas Jefferson High School of Science and Technology. Interested in Computer Science and Engineering.

SKILLS

PROGRAMMING LANGUAGES
+ **PROFICIENT** Java
+ **PROFICIENT** Python
+ **GOOD** C++
+ **PROFICIENT** HTML, CSS, JavaScript
+ **PROFICIENT** NodeJS
+ **GOOD** ReactJS

OTHER
+ **PROFECIENT SPEAKER** Russian

EDUCATION

2014 – present

STUDENT– Thomas Jefferson High School of Science and Technology
+ Notable Courses
    o **AP** AB Calculus
    o **AP** Microeconomics and Macroeconomics
    o **AP** Computer Science + Data Structures
    o **POST AP** Artificial Intelligence I and II
    o **POST AP** Computer Vision I
    o **POST AP** Web Application Development
+ Scores
    o **LATEST SAT:** N/A (Planning on Taking it this August)
    o **CUMULATIVE GPA**: 4.04
    o **JUNIOR YEAR GPA:** 4.42

PROJECTS

2017 – Present

#TRENDINGINMEDICINE HackTJ Project that tracked trending topics in the medical community. Still ongoing after the Hackathon.

2017

PRICE-AGGREGATOR Final Project for Web Application Development that displayed prices for products from various retailers while also creating a product price history

2017

WOLFRAMALPHA CHROME EXTENSION Side Project created during my 2017 Web Development course.

AWARDS

2017 **BRONZE MEDAL** ACTR Post-Secondary Russian Essay Contest
2017 **SILVER DIVISION** in USA Computing Olympiad
2016 **EAGLE SCOUT** in Boy Scouts of America Troop 1530
2016 **SILVER MEDAL** Olympiada of Spoken Russian
2015 **BRONZE MEDAL** ACTR Post-Secondary Russian Essay Contest
2015 **BRONZE MEDAL** Olympiada of Spoken Russian