

Ankur Mishra

Rising Senior 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

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
- + Academic Performance
 - o **SAT**: N/A (Planning on Taking it this August)
 - o **CUMULATIVE GPA**: 4.03
 - o **JUNIOR YEAR GPA**: 4.39

PROJECTS

2017

TEXTMD Hackathon application aimed to bring medical tools to impoverished areas of the world, where Internet is difficult to access, by using texting. It won the Grand Prize and was the 2nd most liked Grid Data-structure at BigParser's 2017 Summer Hackathon.

2017 – Present

#TRENDINGINMEDICINE Project started by a couple of my friends and me during HackTJ 2017. It grabs each month's trendy words from a group of medicine journals and displays them as hashtags on the Trending Page much like Twitter.

2017

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

AWARDS

2017

GRAND PRIZE WINNER BigParser's 2017 Summer Hackathon.

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