William Jin

williamjin25@gmail.com   (609) 235-2291
Princeton Junction, NJ 08550   https://williamjin02.github.io/main

Motivated student, great communicator, who demonstrated creative ability and team work as a leader

Education

West Windsor Plainsboro High School North Class of 2025 (New Jersey)
Advanced Courses: AP English Literature, Multivariable Calculus, AP Calculus BC, AP Statistics, AP Computer Science A, AP Microeconomics, AP Environmental Science,
GPA: 3.75 Unweighted, 4.54 Weighted

High Bluff Academy, Santa Fe, CA 92091
Advanced Courses: AP Seminar, AP Research, AP English Language, AP Chemistry , AP Macroeconomics
GPA: 4.00/4.00

SAT Score: 1520 (720 Reading/Writing, 800 Math)

Major Achievements

- AP Capstone
- AP Scholar
- IEOM Society International Competition 2nd Place, 2021 (High School STEM Competition)
- The President's Volunteer Service Gold Award, 2022; bronze Award, 2023 and 2024
- Scholastic Art Competition - 2 gold key wards, 1 bronze, 7 honorable Mentions in 2023 and 2024
- Harvard International Review Academic Writing Contest Honorable Mention 2021

Community Service

- Education For Nepal, Teacher, 3 hours per week, 26 Weeks, 10th Grade - present
- Fox Trail Memory Care, Volunteer, 16 hours, 11th Grade - Present
- Non-Toxic Club, 3 hours per week, 16 Weeks, 11th Grade - Present
- Mental Health 4 Youth, 2 hours per week, 11th Grade – present
- Completed 100 hours of volunteering program - Costa Rica Environmental Conservation, Virtual Global Philanthropy Leadership Internship Program (GPL), 2021
- Apps4socialimpact, member, 1 hour per week, 19 Weeks, 9th and 10th Grade

Leadership

Team leader, Hunan P2P Global Philanthropy Leadership Initiative, 175 hours, 2 weeks, 12th Grade
Vice President, West Windsor Plainsboro High School North Chess Club, 10th - present
Administrator, Summer Programming Hackathon Committee, 3 hours per week, 10 weeks, 10th

Research/Internship Experience

- Lead presenter, Multimodal Machine Learning Algorithm as a Tool for Alzheimer's Disease Clinical Trial Patient Disease Screening, American Statistical Association Joint Statistical Meeting, Oregon, Portland. August, 2024
- Internship at DeDominic & Associates, Inc. August, 2024
- Intern and Research associate, Princeton Pharmatech LLC, 2 hours per week, 3 years, 9th Grade – present. Collaborated with a team, as lead presenter, presented at joint conference of annual American Statistical Association, and published Multimodal Deep Learning Algorithm as a Tool for Dementia Clinical Trial Patient Disease Screening.

Others

I enjoy taking care of my puppy, playing the violin, and engaging in soccer, pickleball, and badminton. I also love socializing through video gaming.