Richard Jin

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EDUCATION

Cornell University, College of Engineering, Ithaca, New York

Intended Major- Computer Science Intended Minor- Operational Research

Graduation date: May 2024

Walnut High School, Walnut, California

Graduated in the top 1% of the class.

RELATED COURSES

- Earned credit for CS 1110: Introduction to Computing Using Python
- Earned credit for MATH 1910: Calculus for Engineers
- MATH 1920: Multivariable Calculus for Engineers
- ENGRI 1101: Engr Application of ORIE

OTHER EXPERIENCE

Key Club, Walnut, California January 2016 – May 2020

Volunteer

- Distributed toys to kids across many communities during the holidays each year
- Handed out small booklets to people
- Washed cars near the high school
- Helped cook and distribute food at a local church for those who were homeless

Future Business Leadership of America, Walnut, California January 2016 – May 2020 Volunteer

- Competed in several accounting competitions outside of the school
- Received second place for Accounting 1 and Accounting 2 in inland section of CA
- Learned the process of keeping financial accounts

Chess Club, Walnut, California January 2017 – May 2019 President

• As the president of the club, I took the initiatives to invest into chess equipment, advertise frequently, and held numerous chess tournaments.

Johns Hopkins Engineering Innovation, Walnut, California June 2018 – August 2018 Student

- Learned a wide array of subjects ranging from math and physics to engineering
- Worked on many projects, including using the knowledge about logic gates to arrange circuits of a toy car in order to have it perform many specific operations and build a bridge using spaghetti

SKILLS

- Chinese (Spoken and Written: Fluent)
- Java
- Multivariable Calculus