TALIESIN YIP HOI-LEE

AP HIGH SCHOOL STUDENT

CONTACT

416-553-0291

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Richmond Hill, Ontario, Canada

SKILLS

Computer Programming

Computer Engineering

Musical Literacy

Communications

EDUCATION

Elementary Education
Wellington Public School
2017-2021

Elementary Education - French Immersion
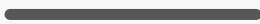**Windham Ridge Public School**
2013 - 2017

OSSD
Richmond Hill High School
2021-2025

LANGUAGES

English

French

Mandarin

REFERENCES

AVAILABLE UPON REQUEST

PROFILE

High school student at Richmond Hill High School, enrolled in advanced placement courses such as AP Computer Science. Proficient in programming languages such as Java, Python, HTML and Lua, as well as skills such as problem solving and communication. Striving towards a career as a software engineer.

EXPERIENCE

Computer Science Department Ambassador
RHHS   2023 - 2024

- Represents the computer science department
- In charge of planning events ran by the department

Research Coordinator
World in Focus   2024 - Present

- Researches about topics in the field of ophthalmology
- Plans and writes articles/newsletters
- Interviews and gains knowledge from experts in the field

Prefect
RHHS   2022 - Present

- Acts as a role model for other students
- Helps the school run various events

Music Council General Member
RHHS   2023 - Present

- Helps plan/run music events within the school
- Often separated into separate committees such as marketing, logistics

Junior Badminton Team
RHHS   2022 - 2023

- Represented RHHS as a badminton player
- Competed in various competitions

YRSC Student Ambassador
YRDSB York Region Skills Challenge   2024

- Helps set up and coordinate on-site logistics
- Works together/communicates with convenors to ensure events run smoothly
  - Helps judge competitions

WORK EXPERIENCE

Supervisor
Royal City Soccer Club   2023 - Present
- Aids staff to run daily camp activities
- Supervises around 15 children daily

AWARDS
- Royal Conservatory of Music First Class Honors   2022
- Spirit of Math Grade 6 - 7 Honors Roll   2018 - 2019
- 5th place Vex IQ robotics competition   2019