

RICHARD MENG



Hardworking high-school student seeking a part-time job to build skills and contribute effectively in a work environment.

RichardM0

EDUCATION

Georges Vanier Secondary School

- | | | |
|---------|--|--------------------------------|
| 2021 | | • Enrolled in STEM+ AP Program |
| - | | • Grade 11 |
| Present | | • 96% average (2024) |

SKILLS

- Proficiency in Python, Java, JavaScript, React, TypeScript, Git and HTML + CSS
- Easy to work with and communicative
- Excels in time management and organization
- Open to new learning experiences
- Able to learn and adapt quickly

AWARDS/HONOURS

Waterloo Contest

- **Cayley 2023** certificate with a score of 115
- **Cayley 2023 School Champion** at Georges Vanier Secondary School
- **CSMC 2023** certificate with a score of 38
- **Fermat 2023** certificate with a score of 122

Other Certificates

- | | | |
|---------------|--|--|
| Mar. 5, 2022 | | MIT Introduction to Programming with Python |
| Feb. 19, 2023 | | Hong Kong University of Science and Technology Introduction to Java Part 1 |
| Mar. 12, 2023 | | Hong Kong University of Science and Technology Introduction to Java Part 2 |

VOLUNTEER EXPERIENCE

Peer Tutor

Georges Vanier Secondary School | 2022 - Present

- Help students in grades 9 through 10 with Math, English, Science, and Computer Science.
- Go through designated training with Licensed2Learn.
- Drop in tutoring or one on one tutoring.
- Learned how to assist with different styles of learning and learning challenges.

Georges Vanier Orientations

Georges Vanier Secondary School | 2022 - Present

- Organized 2022 and 2023 STEM+ Orientation for incoming grade 9 STEM+ Students.
- Helped welcome and guide parents at Georges Vanier Secondary School's 2023 Orientation.

Summer Camp Volunteer

Camp Imani | July 2023

- Help counsellors with planning activities, cleaning, and engaging kids.
- Took care of the kids at the camp and taught them arts and crafts, sports, and more.

Game Developer

No Fuss Tutors | July 2024 - August 2024

- Developed an educational tower defence game "Brush Blaster" using React, TypeScript, and SCSS.
- Collaborated with others using Git + Github version control

EXTRACURRICULARS

Vanier Basketball (2021 - Present)

- Junior Starter of 2021-2022 season
- Junior Captain of 2022-2023 season
- Senior Sixth man of 2023-2024 season

Stem Council Member (2022 - 2024)

- Organize STEM+ Community Events at Georges Vanier SS
- Culture Team member

Vanier Coding Club (2024 - Present)

- Organizer for Coding Club at Georges Vanier SS

Simon Fraser University Coding League (2023 - Present)

- Game development competition using Pixelpad2D + Python (Regionalist)

References available upon request