Jeehoon Ryu

Senior High School Student

Motivated and multilingual **high school senior** with a strong background in computer science, math, and software development. Experienced in full-stack projects and UI/UX design. Active in coding competitions and hackathons since age 13. Fluent in four languages, with a global outlook shaped by studies in Seoul, Montreal, and Toronto.

VOLUNTEERING & LEADERSHIP

Model United Nations

Febraury 2023 – February 2024 (1 year)

- UTMUN (University of Toronto Model United Nations)
  - February 2023 & February 2024
- SSUNS (Secondary Schools United Nations Symposium)
  - October 2023
- CASHMUN (Canadian High Schools Model United Nations)
  - March 2023

School President

September 2024 – Present (8 months)

- Served during my senior year, leading student projects and working with staff to improve school life.

School Yearbook Coding Manager

September 2023 – June 2024 (9 months)

- Developed and formatted digital layouts for the printed yearbook using code to organize content and streamline design.

Altar Server

September 2018 – June 2021 (2 years, 10 months)

- Volunteered during weekly services for three years, assisting with altar preparation and supporting the clergy.

LANGUAGE

- Korean
  Native or Bilingual Proficiency
- English
  Full Professional Proficiency
  B2 Cambridge Exam
- Spanish
  Full Professional Proficiency
- French
  Full Professional Proficiency
  B2 Delf Exam

REFERENCE

My Portfolio Website

🔗 **https://jamieryus.com/**

EDUCATION HISTORY

Highschool

September 2021 – December 2021 (4 months)
Lycée Français de Seoul – Seoul, KR

December 2021 – Present (3 years, 8 months)
Lycée Français de Toronto – Toronto, CA

WORK & HOBBIES

Founder & Head of Coding Club

September 2022 – June 2023 (10 months)

- Created and led a primary student coding club focused on web development and programming fundamentals, using Python

Head of Coding – LFTimes

September 2022 – Present (2 years, 10 months)

- Manage tech operations and code automation for the school newspaper

AI Camp Internship

September 2022 – January 2023 (4 months)

- Developed a website for developers to companies in need of a robust workforce – "Team Tomorrow"

Fencing

March 2019 – Present (6 years, 1 month)

AWARDS & HONORS

Waterloo CCC (Junior Level)

February 2023

Honoured in the Waterloo Canadian Computing Competitions Junior Level

KAIST Cyber Gifted Education Program Awards

September 2019 – June 2021

Awarded for completing multiple levels in Python programming