**Hongjun Yun**

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I would like to have a computer programming placement because in the future I want to have a computer programming-related pathway. Before that, I want to find out that this pathway actually fits me. I have learned some programming languages and studied designing the algorithms, so I want to apply these skills to the workplace.

**Personal highlights**

* High math skills
* High Computer using skills
* Strong Research skills
* Proficient with problem solving
* Good at working independently
* Works well in groups

**Education/Training**

* Resurrection Catholic Secondary School
  + September 2019 - Currently Grade 12
  + Passed Grade 11 Computer Science course with 94**%**

**Work/Volunteer**

* Worth a Second Look
  + Made sandwiches and provided them to the homeless
  + Practiced teamwork and helping others
* TEMS academy
  + Helped new students to adapt to the Canadian schools
  + Helped peers with difficult math concepts

**Certification**

* Sunrin high school Software Institute for Genius Education program
  + Had interview and test to enter the program
  + Graduated with 2nd place honors in the final project
* Seoul Gangseo Education Support Office Gifted Person Training Center of Software
  + Graduated with 1st place honors in the final project
* Hypatia math contest
  + 1st place
* Fermat math contest
  + 2nd place
* NEXON youth programming contest
  + Top 300

**Interest/Activities**

* Computer
  + Leader of the coding club in high school
  + Participated in Hackathon with my team members
* Math

**References**

* Academic
  + Mrs. McCaffery
  + Computer Science Teacher
  + [catherine.mccaffery@wcdsbcloud.ca](mailto:catherine.mccaffery@wcdsbcloud.ca)
  + 519-741-1990
* Personal
  + Sara Cowden-Roe
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