OLIVER HUANG

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Objective

Energetic 2nd-year university student who is looking for STEM related summer internship to apply advanced abilities mainly in computer science and related education to take on a dynamic role with potential to make real-work contributions while further developing acquired academic and communications skills.

Highlights of Qualification

- University of Toronto Dean's list, GPA 4.0 in recent two terms.
- Regional championship in First Robotic Competition.
- High level skills in Java, Python, C, HTML & CSS, and mathematics.
- Strong communication skills, team player.
- · Quick learner and adaptability.
- Hard working, passionate and critical thinking.

Education

Bachelor of Science

Sept 2019 -

University of Toronto St. George - Toronto, ON

- Specialized in Computer Science
- Major in Statistical Science
- Dean's List 2019F 2020S
- 3.8 Cumulative GPA

Experience

Mathematics Teaching Assistant

May 2020 - Sep 2020

Top Olympiads Center - Mississauga, ON

- Prepared textbook for high school level mathematics.
- Developed challenging problems and their solutions as learning materials.
- Developed concepts and learning objectives for students.

Mathematics Teaching Assistant

Jul 2018 - Sep 2018

- Run Ze Education Mississauga, ON
 - Prepared all necessary paperwork (homework and tests) for classroom learning objectives for high school math and physics.
 - Self-developed questions and solutions for relevant course materials for instructors.
 - Assisted instructors with material generation and lesson plan development.

Staff Worker

Jun 2018 - Jul 2018

Amer Mount – Mississauga, ON

- Responsibilities include organize materials and put parts together.
- Collaborated with other workers to package up wall mounts and record products in transactions sheets.

Honors

- Won regional championship and entered in world stage in First Robotic Competition.
- Ranked top in hacking competition CTF.
- Ranked top in regional stage and participated provincial stage in ECOO-CS programing contest.

Interests

- · Collecting figures
- Reading sci-fictions

- Playing basketball
- Travelling