

# Haydn Keung

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## Skills and Knowledge

- Programming Languages: Java, C, C++, C#, Html, JavaScript, SQL
- Technology: Android Studio, Unity3D, Foundations 6, Adobe Illustrator, Git
- Leadership experience gained through starting a coding club to prepare peers for competitive coding, and co-VP of Junior Achievement club in high school.
- Solid communication developed through competing in the national French public speaking contest (concours d'art oratoire) 4 times.
- Side Projects: Tetris made with Unity3D, Car Simulation made with Arduino and Unity, and RSA Implementation written in C.

## Work Experience

### NORTH GROWTH MANAGEMENT

(SUMMER 2016, SUMMER 2017)

- Responsible for software and hardware deployment, as well as troubleshooting technical problems.
- Summer job as IT support.
- Worked with staff members from different departments.

## Academics

### CANDIDATE FOR BACHELOR OF SOFTWARE ENGINEERING

(SEP 2018-PRESENT)

- University of Waterloo, Waterloo, Ontario, Canada

### BILINGUAL DOGWOOD DIPLOMA

(SEP 2014 - JUN 2018)

- Graduated with an honors bilingual French/English diploma.

## Achievements

### SCHOLARSHIP

(JUN 2018)

- Recipient of University of Waterloo entrance scholarship (President's Scholarship with Distinction).
- Recipient of BC District Authority Scholarship.

### UBC PHYSICS OLYMPICS

(MAR 2018)

- Third place in UBC's annual physics Olympics lab event. Open to all students in BC.

### CANADIAN COMPUTING COMPETITION

(FEB 2018)

- Distinction in Canadian Computing contest (Senior division, formerly Canadian Computing Olympiad stage 1)

## Volunteering Experience

### VANCOUVER PARK BOARD

(OCT 2013-OCT 2018)

- Event host for holiday events for five years.
- Responsibilities included co-organizing events to raise money for the Vancouver food bank.
- Refined team player skills while working with other members of the park board.