

# Steven Kong

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## #Technical Skills

**Languages:** Java, Python, C, C++, JavaScript,  $\LaTeX$

**Technologies:** Node.js, Express.js, Cheerio.js, Socket.IO, Myro

**Tools:** Windows, Linux, Git, Photoshop, Premiere

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## #Projects

### Twitch Plays ScribblerBot

**JavaScript, Python, Myro, Node.js, Socket.IO**

- A web application that controlled a ScribblerBot via commands from an online chatroom

### Wat2Eat

**JavaScript, Cheerio.js, Express.js, Node.js**

*Software Engineering Hack Day @ University of Waterloo*

- A web application that scrapped and displayed information regarding food around UW and their nutritional content

### Hive

**Android, JavaScript**

*YHacks @ Yale University*

- A social activity organizer Android application that created and reserved events within a radius

### CV Press

**JavaScript, Cheerio.js, Express.js, Node.js**

*Hack the North @ University of Waterloo*

- A resume generator web application that aggregated professional credentials from sites

### GymBuddy

**Android, Java**

*DevFest Android Wearable Hackathon*

- An AndroidWear application that recorded workouts using voice memos
- Won **1st place**, led team to produce a working demo within 8 hours

### TakeABreak

**Android, Java**

*Canada-Wide Science Fair (CWSF)*

- An Android application that allowed users to locate nearby bathrooms and water fountains
  - Won **bronze** in the national level and **silver** in the provincial level
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## #Experience

### Academic Peer Tutor

**Montreal, QC**

*Marianopolis College Learning Center*

*September 2012 - May 2014*

- Improved 20 students' academic score by identifying weaknesses and teaching them how to approach problems

### Microbiology Lab Assistant

**Montreal, QC**

*Hôpital Notre-Dame*

*June - August 2013*

- Mastered to use gel electrophoresis analysis software to analyze RNA of human cartilage cells

### First Responder

**Montreal, QC**

*Saint John Ambulance*

*October 2012 - July 2014*

- Committed over 1000 hours in duties and training while developing communication and prioritization skills
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## #Education

### University of Waterloo

**Waterloo, ON**

*Candidate for a Bachelor of Software Engineering (BSE)*

*2014 - 2019 (expected)*

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## #Activities and Interests

- Participated in multiple math and computing competitions, placed **1st** in the region on the 2014 Canadian Computing Competition, placed **3rd** on the 2014 AMQ Competition, placed in the **top 10%** on the 2013 Euclid Competition
- Attended the McGill University Computer Scientist For A Week program and won **1st place** in the AI competition
- President of the photography club at Marianopolis College, revitalized the club and recruited more than 70 members