

# Ryan Wong

Creative Graphic and UX Designer

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[https://www.acadiate.com/randsco/Digital\\_Media\\_Designer](https://www.acadiate.com/randsco/Digital_Media_Designer)

## Workplace Experience

### **Webmaster and Digital Media Designer**

Cawthra Park Social Enterprise

October 2017 – June 2018

- Curated club photography and media content
- Designed website layout and user interface
- Deployed website server-side and performed ongoing maintenance and content updates

### **Architectural Technician Assistant**

Elemental Architects Inc. (Co-op)

October 2017 – June 2018

- Worked in a team to construct scale models of buildings
- Manipulated CAD software

## Education

### **University of Toronto Mississauga HBA**

September 2018 – Present

- Communication, Culture, and Information Technology Major
- Computer Science Minor
- Geography GIS Minor

### **Cawthra Park Secondary School OSSD**

September 2014 – June 2018

- Ontario secondary school diploma and Regional Arts Program (RAP)
- Trained in music theory and composition
- Learned Sibelius notation software and Logic Pro X
- Eco Club ambassador member and campaigner

## Volunteering and Other Experiences

### **Volunteer Bicycle Mechanic**

University of Toronto Mississauga BikeShare

June 2019 – Present

- Learned components of bikes and how to service bikes using appropriate tools
- Corresponded with customers and manage online rental system

### **Concert Band Director**

St. Cecilia's Youth Orchestra

July 2018 – Current

- Plan and execute weekly band rehearsals with other directors
- Conduct and advise band members during rehearsal

### **Volleyball Team Captain**

U of T Mississauga Intramurals Fall 2019

September 2019 – Present

- Recruit and manage team members
- Ensure attendance at games

### **Volunteer Solar Ambassador**

SolarShare Event Representative

July 2016 – Present

- Distribute and discuss information regarding "solar shares" at trade shows

### **U of T Mississauga Hackathon**

Neo Deerhunt 2019

March 2019

- Utilised provided Python library functions to program an AI to battle other AI in a virtual game environment
- Worked in a team of 3 with a 12-hour time limit overnight