

# Edward Lin

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Vancouver, Canada

Hardworking UBC graduate with proven leadership, organizational and collaboration skills seeking to apply my abilities.

## EXPERIENCE

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- **Hackathon Volunteer**

Lumohacks - Burnaby, Canada

Volunteered at Lumohacks 2018 for administrative tasks while attending seminars learning about utilizing computer science to improve the lives of people facing mental and physical health challenges.

*September 2018*

- **Conference Presenter**

Multidisciplinary Undergraduate Research Conference - Vancouver, Canada

Led a team to construct a study to identify neural processes involved in CBT-based improvement for GAD patients then presented at MURC 2020.

*September 2019 - March 2020*

- **Undergraduate Research Assistant**

UBC eDAPT HCI Lab – Vancouver, Canada

Conducted a tool survey for mental health technologies and a questionnaire to investigate the role of culture in mental health technology usage among students under the supervision of Dr. Joanna McGrenere.

*January 2021 - Present*

- **Data Science Competitor**

Shopee Code League 2021 – Queenstown, Singapore

Attended seminars and workshops hosted by data science speakers and experts, then participated in a 3-week long competition and received top 150 in the Asia region.

*February 2021 - March 2021*

- **International Exchange Intern**

Mobile Multimedia Communications Lab at Shibaura Institute of Technology – Tokyo, Japan

Designed imitation learning models with improved domain-adaptivity under the supervisions of Dr. Eiji Kamioka and Dr. Phan Xuan Tan

*April 2021 - Present*

## EDUCATION

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- **B.Sc. Cognitive Systems, with Distinction**

University of British Columbia

GPA for all 300- and 400-level courses: 86% (GPA: 4.0)

*September 2017 - June 2021*

## SKILLS

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- **Programming**

Python, Java, C++, MatLab, SQL, R, PHP, HTML/CSS, Racket, Microsoft Small Basic, Turing

- **Research**

Lab Research, Data Collection, Quantitative Analysis, Thematic Analysis, Affinity Diagramming, Formative Study, Participatory Design

- **Software**

Microsoft Office, Tensorflow, Atom, IntelliJ IDEA, Pycharm, Latex, Google Workspace, Git, Visual Studio Code

## AWARDS & RECOGNITION

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- **Selected for Team Ontario**

American Regional Mathematics League  
*2017*

- **Dean's Honour List**

University of British Columbia  
*2019/2020/2021*

## HOBBIES & INTERESTS

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- Enjoy outdoor activities including hiking and diving.
- Volunteer at my local food bank and charity events.
- Meet new people with same or different cultural backgrounds to gain more perspectives.
- Participate in team sports such as baseball and basketball.