

# Shuhaib Mehri

✉ mesm.shuhaib@gmail.com |  Shuhaib Mehri |  shuhaibm |  shuhaibm.github.io

---

## Education

### University of British Columbia

*Bachelor's of Science in Computer Science*

Vancouver, Canada

Sep. 2019 – Current

- 88% Overall Average, 92% Average in Computer Science Courses

### Sir Winston Churchill Secondary School

*International Baccalaureate Program*

Vancouver, Canada

Sep. 2017 – May 2019

- Academically enriched and accelerated international academic programme
- 

## Work Experience

### University of British Columbia

*Computer Science Teaching Assistant*

October 2020 – Present

*Remote, part-time*

- Selected to be a teacher assistant for CPSC 121: Models of Computation
- Run labs and tutorials, invigilate exams, hold office hours, grade assignments and exams

### CopySmith

*Software Engineering Intern*

Sep. 2020 – Oct. 2020

*Remote*

- Worked with **React** and **HTML/CSS** to develop key features of the company website

### Thunderbird Community Centre

*Event Facilitator*

June 2017 – Jan 2019

*Vancouver, Canada*

- Collaborate with other leaders and staff, to communicate with the public and run programs
  - Maintain a sound knowledge of safety practices, policies, rules and regulations, office practices and procedures, as well as fundamentals of program leadership
- 

## Projects

### Bike Park Application | *Java + XML*

- Android App that provides you with a risk assessment for bike theft based on your location.

### Corona Virus in Vancouver Website | *JavaScript + HTML + CSS*

- Web application where a user can interact with a map to see the outbreaks reported by Vancouver Coastal Health, or add new outbreaks that they know of.

### Personalized Strength Program Website | *JavaScript + HTML + CSS*

- This website takes input from the user to create a personalized strength program based off a number of variables. It will guide you through the next six weeks at the gym.

### Calendar Application | *Java*

- A calendar where the user is able to add and remove objectives to a specific date, mark them as complete, view the days, and has the option of saving or loading a calendar.
- 

## Technical Skills

**Languages:** *Java* | *C* | *C++* | *Racket* | *Python* | *HTML/CSS*