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## **EXPERIENCE**

### **Innovation Developer Intern RBC**

🛗 July 2021 - August 2021

Remote

- Incoming Position
- Will build internal retrospective tool using React and Typescript in an agile format with weekly code reviews
- Will pitch tool to company executives to be later used by thousands of employees on a daily basis

#### **Growth Coordinator**

#### **Urban Minds**

- · Leading expansion, funding and growth of non profit to encourage youth participation in city-building activities
- Spearheaded the development phases of the organization's new platform through ideation and user empathy stages by formulating validation charts and conducting over 20 user interviews
- Facilitated event organization and funding of the 1UP Design Competition and 1UP Toronto Conference, accumulating over 100 attendees at both events with over 50 advisors, judges and guest speakers.

#### Project Management Intern

#### Lumaki Labs

May 2020 - August 2020

Remote

- Spearheaded and moderated an event to reduce prejudice in STEM fields called Close The Gap, garnering 50+ overall attendees featuring renowned researchers, engineers, and CEOs from across North America
- Oversaw the branding of the webinar slide decks, social media content and banners using Figma

# TECHNICAL SKILLS

- Languages: Javascript, React, HTML/CSS, SQL, MATLAB
- Modelling: AutoCAD, VISSIM, Sketchup
- Design: Figma, Framer

# **HOBBIES/INTERESTS**

- Podcasting about STEM innovations (Podcast link)
- · Painting with oil and gouache
- · Urban/transportation technology including microbility and mass timber
- Data analytics/engineering

## NOTABLE PROJECTS

#### Settlegration App (Jan 2018 - Present)

- Using React Native to create a mobile app which aids newcomer settlement in Canada
- Collaborated on financial projections, app design, user research and business plan. Filmed and launched demo video, pitch video and pitched live to executives at IBM and TD. Launched app to App Store
- 2018 Ontario Provincial Champion; Technovation World Semifinalist out of 7000+ participants (Top %10 worldwide)
- Received Remarkable Student Award and #RisingYouth grant (Total \$6500 funding)

#### Debug App (June 2020)

- Used image recognition to increase farmer profits by determining whether observed bugs are beneficial for their crops. Built using Teachable Machine, Tensorflow.js. jQuery and Javascript
- Won Third Place at Hack The Northeast out of 1000+ participants

# **ACHIEVEMENTS**

#### **Voice Talent Podcasting Scholarship**

• \$1000 awarded to a graduating student worldwide with exceptional ability in podcasting and written communication.

#### **Poetry Winner**

• Awarded for my poem on the theme: "Allies" Published in the 2018 UWaterloo Anthology.

#### 4 x Hackathon Winner

• View my hackathon projects to learn more.

### 2 x Gold Medallist at the Waterloo-**Wellington Science and Engineering Fair**

• For outstanding execution of twp projects on the effects of algal blooms and nanosilver on aguatic ecosystems. Conducted data analysis methods to observe trends

# **EDUCATION**

## **BASc Honours Civil Engineering University of Waterloo**

September 2021 - April 2026



Engineering Entrance Award (Top 4% of incoming engineering students)