

Evan Anderson (He/Him) Computer Engineering Student

Vancouver, BC

e.e.anderson@shaw.ca | (825) 994-7800

<https://www.linkedin.com/in/evan-e-anderson/>

TECHNICAL SKILLS

Applications

- Visual Studio Code
- JetBrains Suite
- Microsoft 365

Languages

- JavaScript/Typescript
- C/C++
- Python

Tools

- Git/GitHub
- Next.js
- WebSocket

EDUCATION

University of British Columbia
Bachelor of Applied Science in Computer Engineering
CGPA: 89.1%

Expected Graduation: May 2029

WORK EXPERIENCE

TAQA North, Calgary, AB
Business Support Summer Student

May 2025 – August 2025

- Collaborated with Office Services by distributing mail, doing inventory control, and office organization
- Worked on IT Projects such as Mineral File Scanning and Notice of Assignment File Cleanup, handling over 22,000 files to enhance company data integrity

McDonald's Canada, Calgary, AB
Crew Trainer

April 2024 – August 2024

- Instructed crew members on effective customer recovery techniques, ensuring customer satisfaction
- Trained and mentored new employees in job responsibilities, company policies, and service standards
- Collaborated with crew on shift to maintain restaurant efficiency by providing ongoing support

McDonald's Canada, Calgary, AB
Crew Member

August 2022 – April 2024

- Delivered exceptional customer service in a fast-paced environment, meeting store targets
- Operated point-of-sale systems and performed cash transactions, creating an efficient customer flow
- Maintained clean and organized work area, ensuring compliance with regulatory safety standards

TECHNICAL PROJECTS

Manhunt Game Management System, Huntr (Co-founder)

October 2024 – Present

- Led development of an application which manages moderation of manhunt games using real-time location of players, the ability to add changing game borders, and an automated tag tracking system
- Wrote frontend system using Next.js, taking advantage of App Router and Server Actions
- Created a custom backend WebSocket server to handle live location data coming from player's phones, updating the Supabase database, and transmitting live data to our admin dashboard
- Hosted a successful live game in Ontario with over 50 players; currently planning an event at UBC with an expected attendance of 250 players
- Currently working on transitioning from a monolithic web application to a microservice based native application using React Native



VOLUNTEER EXPERIENCE

UBC Recreation, Vancouver, BC

September 2025 – Present

Intramural Leagues Assistant Director

- Manage email and phone communication with team captains for over 30 intramural teams, ensuring consistent and timely information is delivered
- Supervise league events, performing participant check-ins, and providing first-aid care when necessary
- Support the League Director and scheduling staff by organizing event logistics, performing eligibility verifications, and ensuring accurate match result and attendance records

UBC Engineering, Vancouver, BC

September 2025

Orientation Leader

- Welcomed a group of incoming first-year students, fostering a welcoming and inclusive environment
- Facilitated campus tours, events, and discussions to help students have a smooth transition into university life

GlobalFest, Calgary, AB

August 2025

Festival Dispatch

- Coordinated communication between teams on different radio channels
- Dispatched transportation vehicles when requested
- Communicated relevant information to all teams during medical emergencies or lost child codes

PROFESSIONAL AFFILIATIONS

Engineers and Geoscientists BC (Engineering Student)

2025 – Present

INTERESTS & ACTIVITIES

- Event Organization
- Hiking
- Running
- Photography



THE UNIVERSITY OF BRITISH COLUMBIA

Co-op Program
Faculty of Applied Science

COOP.APSC.UBC.CA
604-822-3022
apsc.coop@ubc.ca