# **AARON AMOSO**

2608, 36 Street SE 5878303781

amosoaaron@gmail.com

LinkedIn

GitHub (github.com/aaronamoso)

# **EDUCATION**

**Bow Valley College:** Software Development | Calgary, AB

Jan 2023 - Present

• Relevant Coursework: Web and Internet Fundamentals, Internet of Things, Math for the Computer Industry, and Introduction to Project Teams and Technical Communications for Software Development, User Design Experience

# WORK EXPERIENCE

Guest Experience Centre (GEC) Educator, lululemon athletica

July 2023 - Present

- Deliver outstanding guest experience through all channels (phone, live chat, email) independently
- Resolving to guess issues efficiently through empathy, connection, and understanding

# Educator, lululemon athletica

Sept 2022 - Jan 2023

- Educated guests in regard to the technology we used for our products
- Curated relative and different styles and presented them to guests which increased unit per transaction (UPT)
- Formed friendly interactions with guests and coworkers to have a comfortable and open space
- Surpassed our goal of 100% Mirror sales by contributing an additional 75% totaling \$3,980.00 CAD (175%)
- Resolved issues by giving excellent customer service through listening, understanding, and education

# Founder & Chief Executive Officer, The Hidden Aroid

Oct 2020 - Dec 2022

- Acquired a gross volume of \$23,000 within the first 6 months of the business
- Systemized over 350 units of inventory for the last two years
- Gained hundreds and converted 10% of shoppers to loyal customers
- Independently managed the health of the industry including, social media management, a content creator on its business Instagram, Facebook, and Pinterest
- Handled 300+ orders of shipping and delivery across Canada

# **HONORS & AWARDS**

David and Leslie Bissett Scholar, Bow Valley College

Aug 2019 - Sept 2020

• A recipient of \$10,000 CAD toward tuition

### TECHNICAL SKILLS

Languages: C++, C#, HTML, CSS, JavaScript, Bootstrap, UX/UI Design Interface, GitHub

### **PROJECTS**

# Personal Website | HTML, CSS, JavaScript

- Developed a simple user-friendly interactive personal website where users can scroll and find my personal information
- Developed responsive hover effects on highlighted contents using JavaScript

# **Pet Toy Cleaner and Treat Dispenser** | C#, Arduino

• I developed and designed a pet toy cleaner using sensors that when triggered, dispense treats to pets to reward them by putting away their toys using **Arduino Kit** and **C**#