

Braden Carmichael

bradenwcarmich@gmail.com | Grand Junction, Colorado | 970-261-9208 | github.com/bcarmichael89

TECH SKILLS

Programming: Java, Python, C, R, Javascript

Tools: MS Office (Word, Excel, PPT, Outlook), Git, Zoom, Google Suite (Docs, Sheets, Gmail)

Operating Systems: Linux, Unix, Windows

EDUCATION

Bachelor of Science | Computer Science and Geography combined degree, 3rd year

University of Victoria

2021 - present

TAKEN/ENROLLED RELEVANT COURSES

- Software Development Methods
- Data Structures and Algorithms I/II
- GIS Analysis
- Operating Systems
- Remote Sensing of the Environment – Passive Sensors

WORK EXPERIENCE

April 2022 - September 2022

All Sound Designs | Low Voltage Technician

April 2023 - September 2023

- Set up and customized electronic systems to meet customer specifications, encompassing universal remotes, custom lighting, in-home cinema setups, security systems, and automated shades.
- Close collaboration with clients to ascertain and fulfill their unique preferences, ensuring tailored solutions that exceeded expectations.
- Many large scale residential and commercial jobs

Brown Construction | Framer

March 2021 - September 2021

- Close attention to detail as small discrepancy from blueprints can be detrimental
- Collaborated effectively within diverse teams to meet project deadlines and ensure structural integrity
- Developed problem-solving abilities and meticulous attention to detail, crucial for identifying and resolving issues

Doordash | Dasher

May 2020 - June 2022

- Consulted with customers to address and resolve technical difficulties, ensuring a seamless user experience
- Worked in a fast-paced environment, meeting or exceeding performance metrics in order to contribute to company success (4.83/5 customer rating).

Amazon | Whole Foods Shopper

October 2020 - March 2021

- Consulted with customers to efficiently manage and adjust orders to accommodate item shortages, ensure customer satisfaction and timely deliveries
- Fast-paced environment, consistently meeting tight deadlines while prioritizing item accuracy and order fulfillment