Kaelen Brown

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I am a fourth year university student with a strong, committed work ethic and a desire to learn and improve. I am looking to excel in a position where I can apply my skills and abilities.

Education

Bachelor of Science with Specialization in Computer Science
University of Alberta
September 2018 - Present
Currently attending my fourth year at the University of Alberta and working towards achieving a Bachelor of Science with Specialization in Computer Science. Achieved the Jason Lang Scholarships in each previous year with a cumulative average of 3.5 GPA.
Noteworthy Courses:
 - CMPUT 204: Algorithms I
 - CMPUT 291: File and Database Management
 - CMPUT 313: Computer Networks
 - CMPUT 379: Operating System Concepts

Experience

Teaching Assistant/ Flexible Part-time Position
September 2020 - PRESENT, University of Alberta
Supported students with key information necessary to succeed in the course. Communicated with a team to ensure efficient use of time for all members. I was quick to meet important marking deadlines alongside providing constructive feedback.

Website Creation and Development / Flexible Part-time Position
June 2015 - March 2020
I have created websites for the following companies:
- wavecontrol.ca
- campusinnovation.ca
- leadwithseeds.org
- acctec.ca

I have worked alongside clients to create and maintain websites to meet their changing specifications and help achieve their goals.

Data Quality Control/ Full Time Position
Summer of 2019, Executrade/ Alberta Education
Worked on a team to process, verify and correct sensitive information.

Data Entry/ Full Time Position
Summers of 2017-2019, Wave Control Systems
Data entry and analysis. Created and organized efficient spreadsheet processes and tools.

Technical Skills and Strengths

- Eager and quick to learn
- Reliable and dependable
- Problem solving
- Time management
- Strong in team environments
- Organization
- Communication
- Hardworking

- Proficiency with:
  - Python
  - C
  - Github workflow
  - MongoDB and SQLite
  - Lisp and other functional languages
  - RISC-V Assembly
  - Adobe Suite
  - Microsoft Office

Thank you for your consideration.