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Isobel Adams

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Education

Bachelor of Science - Statistics

University Of British Columbia

09/2021-04/2025

Vancouver, BC

Main courses: Applied Linear Algebra, Algorithms and Data Structures, Discrete Math, Finding relationships in data, Numerical Approximation and Discretization, Software Construction, Stochastic processes, Statistical inference for Data Science, Statistics for Applications

Work Experience

UBC Students for Make-A-Wish

Sponsorship Committee

09/2023-present

Vancouver, BC

- Obtain and maintain sponsors for fundraising events.
- Collaborate with a team to brainstorm event ideas.

Anejo

Host/Service Support

05/2024-09/2024

Edmonton, AB

- Greeted and seated customers
- Used open table software to coordinate tables and seatings
- Ran food, drinks and bussed tables

Treasury & Balance Sheet Management inc. Intern

Software development team

05/2023 - 09/2023

Edmonton, AB

- Implemented new writers and readers from a third-party company, debugging complications that arose from integration.
- Collaborated with financial analysts to improve layouts of reports, and to enhance efficiency when running reports.
- Back testing in SQL to ensure accuracy of existing algorithms.

Marble Slab Employee

General Employee

06/2023 - 09/2023

Edmonton, AB

- Cleaning, serving customers, refilling items, making items for front and checking customers out at the cashier.
- Conversate with customers through the process of making their ice cream.

Projects

Swift Project

- Created an IOS app using swift. The app allows users to scan their face, and take a survey on their skin type. The app then recommends products based on how many pimples the user has as well as their answers to survey questions. The app also implements a chatbot allowing users to ask questions.

YouCode Hackathon

- Used Django, a python framework to create a website in 24 hours. The website allows users to create/sign in to an account. Through their accounts the users are able to sign up and post public active events. Each event the user attends redeems points to unlock arcteryx merch.

Java Project

- Created and designed an application to create a playlist and rank songs on playlist.
- Created graphical interface for application, and implemented a saving and loading feature.

Skills

Communication, Collaboration, Problem-solving, Personability, Dedication, Adaptability, Active Listening

Programming Languages: Python, Java, R, C++, C#, SQL, MATLAB, HTML, CSS