**Jordan Pohr**

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**EDUCATION**

**University Of British Columbia Kelowna, British Columbia**

*B.S. In Computer Science Expected Graduation, May 2025*

* **Concentrations:** Web Programming & Data Analysis
* **GPA:** 3.5/4.00
* **Related Coursework:** Data Structures & Algorithms, Software Engineering, Web Programming, Database Design, Data Analysis, Object-Oriented Programming, Machine Architecture

**PROJECTS**

**Online Retail Store Kelowna, British Columbia** *Team Lead Nov 2023 – Dec 2023*

* Developed front-end components using HTML, CSS, and JavaScript to create an engaging user interface.
* Ensured website security and implemented data validations measures to ensure proper information input.
* Leveraged Express.js to efficiently handle HTTP GET/POST requests and implemented optimized SQL queries within MySQL for effective data retrieval and manipulation.
* Implemented functionalities such as a dynamic cart, user-inputted reviews, admin privileges and login/sign-up pages.

**Movie Data Analysis Kelowna, British Columbia**

*Team Member Oct 2022 – Dec 2022*

* Utilized Python to process data from the top 100 movies from 2006-2017, data included movie names, medium used, budget, camera type and genre.
* Matplotlib and Seaborn were utilized to effectively illustrate findings and correlations between movies.
* Collaborated closely with team members to define project objectives, data requirements and analysis methods.

**JavaScript Calculator Kelowna, British Columbia**

*Self-Project Mar 2023 – Mar 2023*

* Utilized JavaScript with React Library alongside HTML and CSS to design and develop a web-based calculator that preforms arithmetic operations.

**Discord Bot Kelowna, British Columbia**

*Self-Project Mar 2023 – Current*

* Utilizing the Discord API alongside Discord.js (Node.js module) to enhance server functionality and user experience.
* Using data from various sources to build commands catered towards the video game Valorant, these commands allow for user to receive data quickly while in-game.

**SKILLS**

* Java, Python, JavaScript, HTML/CSS, MySQL, Node.js, React, Matplotlib, PHP, JDBC, Express.js, Docker

**WORK EXPERIENCE**

**Student Works Painting Kelowna, British Columbia**

*Painter May 2023– Aug 2023*

* Achieved customer satisfaction through a commitment to quality, meeting project deadlines and exceeding client expectations.
* Adhered to safety protocols, maintained a clean and organized work environment.

**Yardmaster Grande Prairie, Alberta**

*Labourer May 2022– Aug 2022*

* Facilitated effective communication between team members to streamline construction.
* Managed time effectively to ensure organization, maintaining efficiency and client satisfaction.