Anshpreet Kaur

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Objective

Looking for a 4-month winter 2024 co-op to apply and improve my academic programming skills. Excited to collaborate with experienced professionals, solve real-world challenges, and contribute meaningfully to projects aligning with my career ambitions.

Technical Skills

Java	Python	JavaScript(React)	SQL
HTML5	CSS	Bootstrap	SDLC

Summary of Skill

- Proficient in both verbal and written communication, facilitating effective interaction.
- Strong analytical skills for problem-solving and informed decisions.
- Adaptable to dynamic work settings, embracing change.
- Excellent organization, task prioritization, and deadline adherence.
- Diligent, ensuring precision in all tasks and projects and a collaborative team player.
- Self-motivated in acquiring new programming skills and technologies.
- Contributed to Capstone EXPO, presenting a front-end project titled "BlueTech" as part of a group effort.

Education

Computer Programming and Analysis (co-op stream)   **Sept 2022 - Dec 2025**
Humber College- Etobicoke , ON

- Acquired fundamental knowledge of database architecture and principles for efficient data organization.
- Gained expertise in creating websites using programming languages and design principles, including HTML and CSS.
- Developed critical problem-solving skills and algorithmic thinking using Java.
- Learned SQL for programmatic database interaction, enabling the development of database-driven applications.
- Mastered object-oriented programming principles using Java for modular and maintainable code.
- Developed proficiency in front-end technologies, including JavaScript, React, and Bootstrap.

Projects

Project Title: EnvisionIQ   **March 2023 - April 2023**

- Acted as Project Manager for the project.
- Managed task Assignments and Assigned roles and responsibilities to 4 team members.
- Orchestrated the integration of all project components, resulting in a cohesive and smoothly functioning project.
- Developed code using React.js, Node.js, HTML, JavaScript, Bootstrap, CSS.

Project Title: Chess Game

- Developed sophisticated chess game using Java, employing robust object-oriented programming (OOP) principles.

Volunteer Experience:

First Year Experience - Etobicoke, ON (Student Life Volunteer at Humber College)   **Sep 2023 - Present**

- Guided new students through campus tours, showcasing key locations.
- Provided peer support by addressing concerns and questions about college life.

Humber Career Fair – Etobicoke, ON   **October 2023**

- Supported employer setup and facilitated networking opportunities as a Student Ambassador.
- Collaborated with organizers for an efficient and seamless event.
- Showcased strong communication skills and professionalism, leaving a positive impression.