Suman Dhungel

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Objective

Motivated Software Development and Network Engineering student with practical experience in full-stack web development, data processing, and SQL. Seeking a co-op opportunity to apply and grow technical skills in a collaborative team setting.

Education

Sheridan College – Brampton, ON

Advanced Diploma, Software Development and Network Engineering

Expected Graduation: August 2027

Relevant Coursework: Web Development, Data Structures, Introduction to Networking (planned), SQL for Data Management (planned)

Technical Skills

- Languages: Python, Java, SQL, HTML, CSS, JavaScript
- Frameworks/Tools: Spring Boot, Thymeleaf, Git, SQLite, pandas
- Concepts: Object-Oriented Programming, REST APIs, CRUD Operations, Networking Basics

Projects

Spring Boot Event Website

Java, Spring Boot, Thymeleaf, HTML/CSS

- Built a full-stack event site simulating ticket purchase, user login/signup, and session-based viewing
- Implemented dynamic HTML rendering with Thymeleaf and Java-based form binding
- Used ArrayList-based in-memory storage for managing ticket data

Portfolio Website

HTML, CSS, JavaScript

- Designed and developed a responsive personal portfolio to showcase technical projects
- Implemented clean layout, interactive navigation, and mobile-friendly design
- Deployed using GitHub Pages

CSV Data Analyzer

Python, pandas

- Created a command-line tool to load, clean, sort, and analyze CSV datasets
- Enabled filtering, summary stats, and exporting to new CSV files
- Demonstrated core data processing and automation skills

SQL Dashboard App

Python, SQLite

- Designed a simple local database with sample records (e.g. employees, books)
- Built a Python interface to run SQL queries and return clean, readable output
- Practiced relational schema design and CRUD operation workflows