Tyler Lakman

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QUALIFICATIONS

- Strong mathematical aptitude
- Desire to learn and better understand team members and projects.
- Motivation to make the best out of all circumstances.
- Programming languages: Python, SQL, C++, C, Java

EDUCATION

Bachelors in computer science; 3.8 GPA Washington State University, Pullman, WA

~Expected May 2025

Attended Weber State University Weber State University, Ogden, Utah (2022-2023)

Relevant Courses:

Data Structures in C/C++, Intro to Databases in SQL, Network Fundamentals/Design

SKILLS

C, C++, Python, SQL, Java

Experience: School

PROJECTS

CostIsNoObject.py, School Project

2022

- Program is used to assign cars to people and gathers all required information and writes out to a new file.
- Built from scratch using functions, try/excepts, user input and loops to get to the desired output.

AWARDS

Awards: High Honor Roll for every semester to date

2020-current

EXPERIENCES

Product Flow, Best Buy, Riverdale, Utah

May 2021 – October 2022

Hard worker, strong teamwork building skills