TARUNDEEP KAUR

Waterloo, ON kaur2814@mylaurier.ca **▼**

github.com/tarundipity 0

linkedin.com/in/tarundeep-kaur08/

365.778.3828 ****

SKILLS

LANGUAGES: Python, Java, C++, HTML, CSS, JavaScript, VBA

TOOLS: Git, Eclipse, Visual Studio Code, Arduino, Protopie, Microsoft Office

EXPERIENCE

PROGRAM DIRECTOR | TALARIA SUMMER INSTITUTE

ONLINE, USA

SEPT 2020 - PRESENT

- Lead and manage Talaria Summer Institute, providing mentorship opportunities and overseeing impactful projects for underprivileged high school students, benefitting 445 students to date.
- Ensure smooth operations of Talaria Summer Institute, actively address inquiries and challenges from mentees and mentors, fostering a supportive environment for all participants.
- Spearhead planning and organization of new in-person programs in collaboration with universities, expanding Talaria's initiatives to reach a broader audience.

PROJECT INTERN | ILLUMINATE UNIVERSE

ONLINE, VANCOUVER, ON

JUNE 2023 - AUGUST 2023

- Developed and executed a resume and cover letter writing project, educating individuals on best practices.
- Delivered engaging presentations, enhancing audience understanding of resume and cover letter writing techniques. Actively engaged with participants, addressing inquiries, and providing personalized guidance.
- Contributed to community development efforts through collaboration with the Promise 1000 project, making a positive impact on the local community.

PROJECTS

PERSONAL PORTFOLIO | HTML, CSS, JAVASCRIPT

• First iteration of my personal portfolio, built with HTML, CSS, JavaScript

CHECKERS BOARD GAME | HTML, CSS, |AVASCRIPT

Interactive 2-player checkers board game, built with HTML, CSS, JavaScript

JAVA-CALCULATOR | JAVA

• Classic calculator application with GIU similar to that of Calculator app in Windows, built using Java

EDUCATION

HONOURS BACHELOR OF BUSINESS ADMINISTRATION(CO-OP)
BACHELOR OF SCIENCE IN COMPUTER SCIENCE (CO-OP)
2022 – PRESENT

WILFRID LAURIER UNIVERSITY | WATERLOO, ON WILFRID LAURIER UNIVERSITY | WATERLOO, ON

RELEVANT COURSEWORK: Linear Algebra, Data Structures I & II, Object-Oriented Programing, Windows App. Programming, Database, Intro. To Microprocessors, Discrete Structures

ACCOMPLISHMENTS:

- Semi-finalist in Wealthsimple Live Case Competition 2022: Recognized as one of the top 48 teams out of 250.
- Finalist in Xlerate Lazaridis Case Competition 2023: Finalist among approximately 50 competing teams

EXTRA-CURRICULARS

IN-SCHOOL ACTIVITIES: Orientation Team Ice Breaker Laurier Student Union, Representative of Community Outreach FYLP, Women In Computer Science Mentor