Luke Repasky

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OBJECTIVE

• Obtaining a position where I can integrate and develop my computational skills in a collaborative environment.

EDUCATION

University of Pittsburgh

- BS, Computer Science
- Minor, Creative Writing
- Expected Graduation Spring 2023
- GPA: 3.677, Dean's List

Girard High School

- August 2015-May 2019
- GPA: 3.7

RELEVANT COURSEWORK

- Programming Languages For Web Applications
- Data Structures Using Java
- Formal Methods and Discrete Mathematics For Computer Science
- Intro to Systems Software
- Computer Organization and Assembly Language
- Calculus I and II

PROGRAMMING SKILLS

 Languages: Java, Python, Javascript, C, HTML, CSS, SQL, JSON • Technologies: Flask, Google App Engine, GitHub

PROJECTS

Have A Great Day Web/Mobile Web Application

- Collaborated with team to develop web application for managing and tracking stress levels.
- Utilized Flask and Google App Engine alongside programming languages such as Python, lavascript, and HTML.
- Interfaced with users and collected user data/input.

INTERESTS

- Web Development: Classroom exposure to website development but eager to learn more.
- Creative Writing: Strong writing skills with a focus on narration.
- Social Media: Some exposure to managing social media/blogs with an interest to learn.
- Sustainability: Member of Plant2Plate Gardening Club at Pitt.

References Available Upon Request