Noatak Post

Projects

Multi-Dimensional Tick-Tack-Toe - *Solo Project - Fall 2022*

Tools Used: C#, Unity

Description: A twist on the game of Tick-Tack-Toe, with game modes in three dimensions, and multi-dimensions. Multi-dimension mode has players winning a flat, two-dimensional game of Tick-Tack-Toe, in order the claim each cube of the three-dimensional game.

Personal Website - *Solo Project - Fall 2022*

Tools Used: HTML, CSS, JavaScript, Git

Description: A website I built to serve as both a digital resume and a place to host the games I make. It includes a biographical section, a projects section, and a DevLog section for me to journal about and keep track of my programming projects.

Experience

Computer Science Teaching Assistant - *Sep 2022-Present*

Description: Assist students during computer science lab times, answered questions, and act as a secondary resource to the Professor. Correct programming labs and homework assignments, checking for accuracy, original work, and code efficiency.

SEARHC COVID-19 Data Entry Clerk - *Summer 2020*

Description: Efficiently and accurately entered patient chart data for COVID test and vaccines. Kept track of daily test usage for multiple organizations receiving COVID tests through SEARCH

Education

Bachelor of Arts, Computer Science - *Sep 2019 - Dec 2024*

Pacific Lutheran University, GPA: 3.74, Dean's List 6/6 Semesters

Bachelor of Music, Music Education - *Sep 2019 - Dec 2024*

Pacific Lutheran University, GPA: 3.74, Dean's List 6/6 Semesters

Contact

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Relevant Courses

Artificial Intelligence
Data Structures
Intro to C.S.

Skills

Java, Python, C#, Unity, R, HTML, CSS JavaScript