# **Noatak Post**

## **Projects**

Multi-Dimensional Tic-Tac-Toe - Solo Project - Fall 2022

Tools Used: C#, Unity

<u>Description:</u> A twist on the game of Tic-Tac-Toe, with game modes in three dimensions, and multi-dimensions. The multidimensional game mode requires players to win a flat, two-dimensional, game of Tic-Tac-Toe to claim each cube of the three-dimensional game.

Personal Website - Solo Project - Fall 2022

Tools Used: HTML, CSS, JavaScript, Git

<u>Description:</u> 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

<u>Description:</u> Assist students during computer science lab times, answer 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

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

#### **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