## **University of Massachusetts Boston**



CS460 Fall 2022

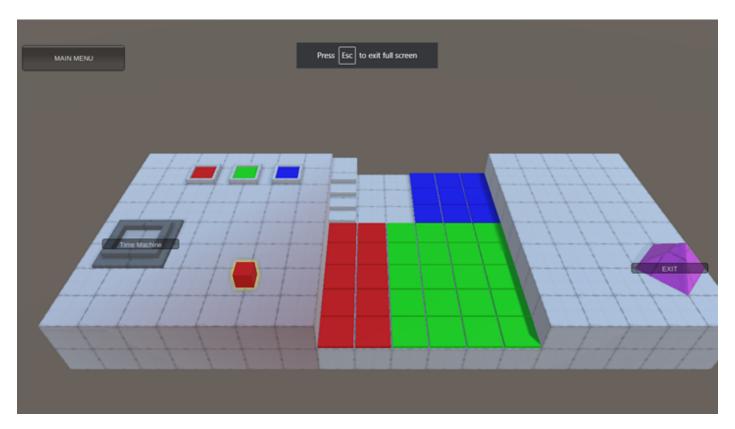
Name: Kavin Raj Raveendran

**Due Date:** 09/12/2022

## **Assignment 1: Intro**

Part 1 (100 points): Describe your favorite WebGL demo.

My favorite demo is Time Game (https://gaweph.github.io/TimeGame-WebGL-Demo/latest/) The authors created a game by integrating UNITY to WebGL. I was amazed how WebGL could be used for games at this level. The game was basic, based on colors one has to cross the bridge. There were only two levels enough to display the motive of the game. The best part is one can replay the level you have played the last time and last shows the time interval of your last played game. It is a perfect example for a beginner to understand and invent games of your own thinking! Though it is a small implementation of unity and WEBGL, I see a lot of potential in a beginner. Hence it is my favorite Demo.



## Technologies used:

- HTML/CSS/JavaScript
- Unity3d
- Chrome browser

Bonus (33 points): In collaboration with Likitha Sri

Credits: Gaweph

link the repository here: https://github.com/Gaweph/TimeGame-WebGL-Demo