

CS460 Fall 2020

Name: JESH AMERA

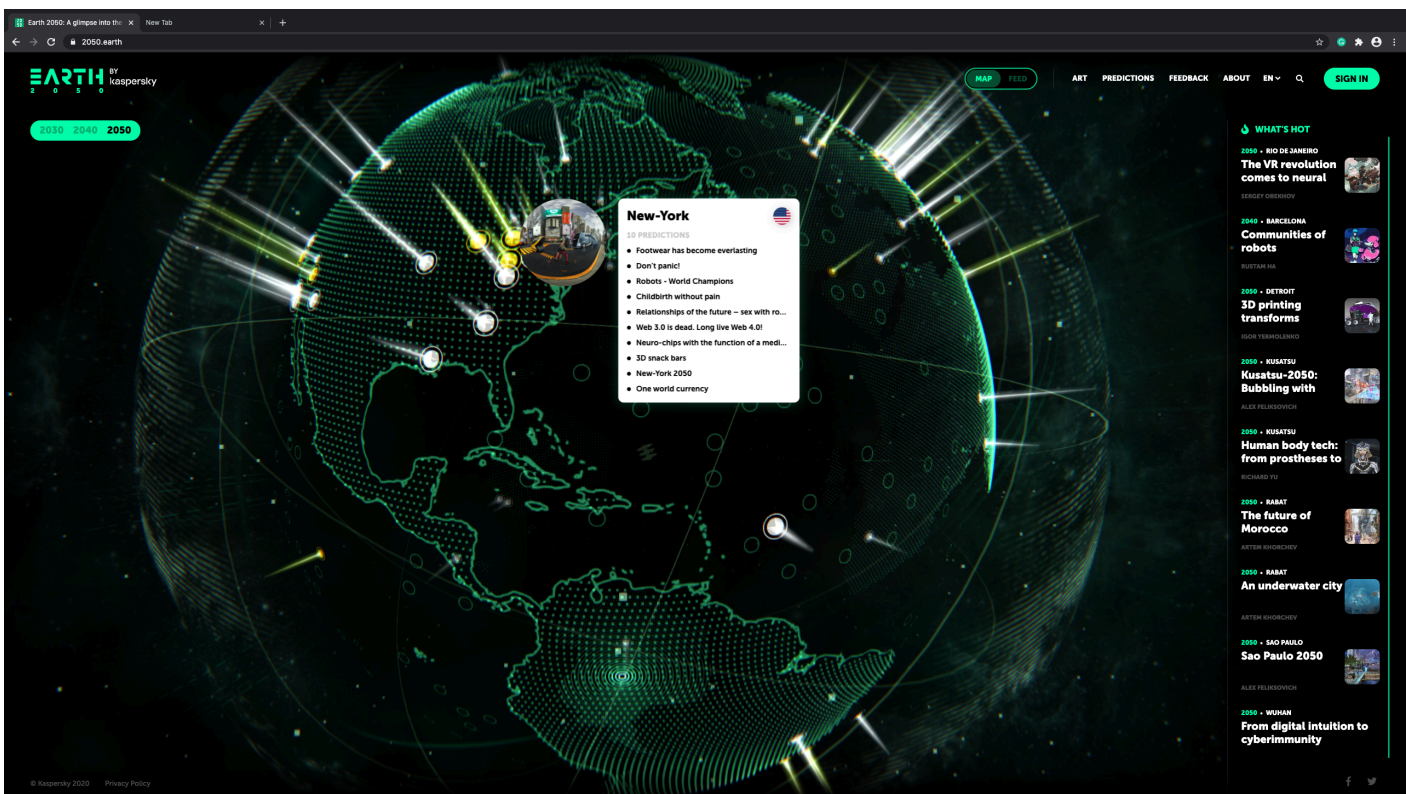
Student ID: 01814603

Due Date: 09/14/2020

Assignment 1: Intro

Part 1 (75 points): Describe your favorite WebGL demo.

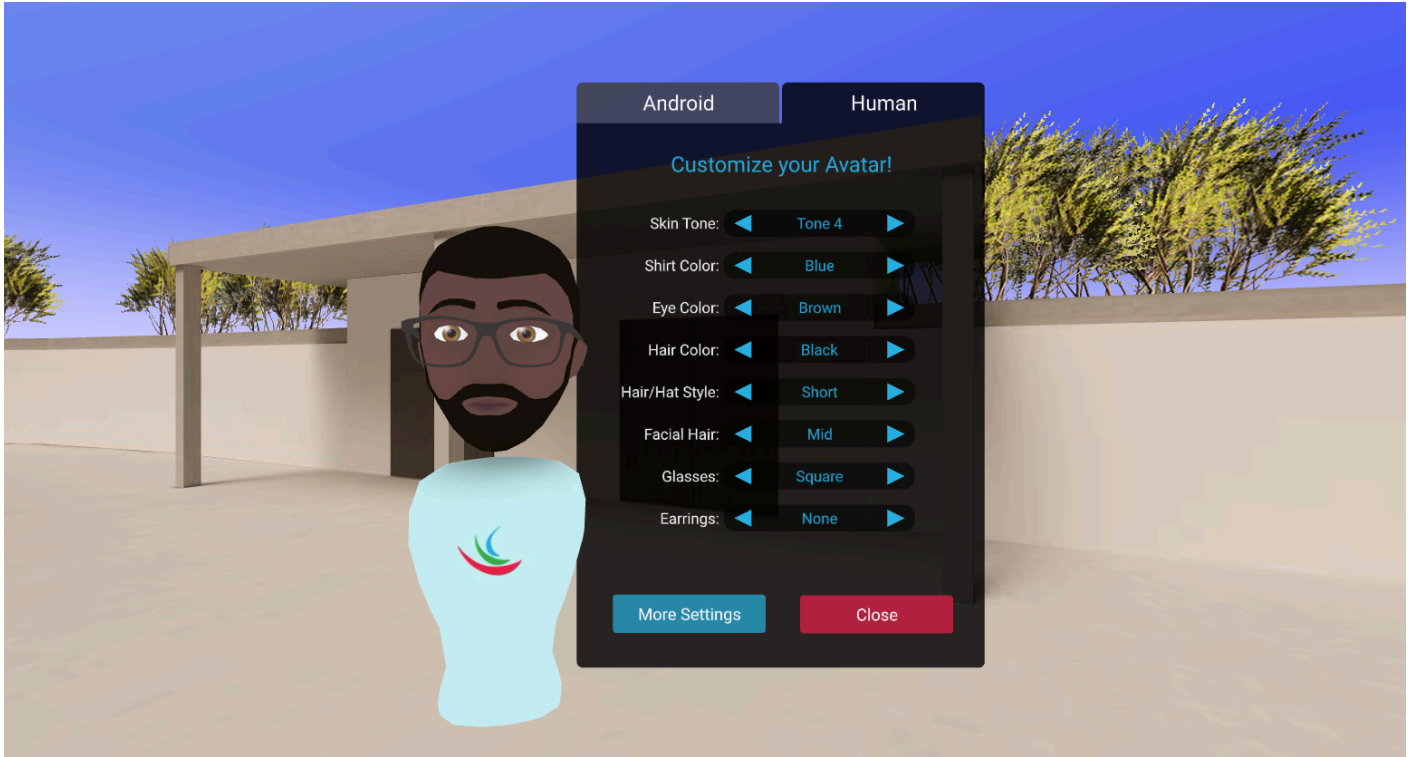
My favorite demo is Earth 2050 human civilization prediction. It is well organized,detailed ,and most interactive as well informative. Here is the link (<https://2050.earth>). It is built by Kaspersky organization, a representation of actual data with optimistic approach. Great tool to look in to the future,I get immersed of course it looks realistic.



Technologies used:

- WebGL
- HTML/CSS/JavaScript
- Three.js
- xml
- no-js

Part 2 (25 points): Register for the virtual 3D world at <https://framevr.io/cs460> and customize your avatar. Then, add a screenshot of your avatar below.



Bonus (33 points): If possible, try to host the project as your own Github repository and make it accessible via Github pages. Please make sure to credit the original authors. Then, link the repository here: <https://simulationpoint.github.io/PeriodicTableThreeJs/> I have chosen this Demo because the original WebGL Demo is a huge enterprise program. I really love both.

=====

This project is entirely based on professor Daniel Haehn's Assignment-1 template.