## Assignment 2

Follow any of the following tutorials or similar if you find it online and design a **Ping Pong Game.** 

- **1.** The design of your board, user, user score, net, ball, and ai need to be different from the tutorial style.
- 2. Whenever ai or user get a point display a message saying, ai got a point/user got a point.
- **3.** Stop the game whenever one of the player reach 20 points and display a message saying Al/user wins.
- **4.** Upload your assignment two to our fast server (http://tech.fast.sheridanc.on.ca/services/lamp) and submit the link.
- 5. Create a public git repository and upload your file and submit the git project link as well.

## Tutorial Links:

- 1. <a href="https://codepen.io/gdube/pen/JybxxZ">https://codepen.io/gdube/pen/JybxxZ</a>
- 2. <a href="https://javascript.plainenglish.io/create-a-ping-pong-game-using-javascript-2688f83785d5">https://javascript.plainenglish.io/create-a-ping-pong-game-using-javascript-2688f83785d5</a>
- 3. <a href="https://freefrontend.com/javascript-pong-games/">https://freefrontend.com/javascript-pong-games/</a>

The other resources you might find useful are as follows:

- 1. https://www.w3schools.com/graphics/canvas intro.asp
- 2. https://www.youtube.com/watch?v=gm1QtePAYTM
- 3. https://developer.mozilla.org/en-US/docs/Web/API/Canvas API