COURSE COMP125 ASSIGNMENT #1 – 10 Marks

Due Date: Please refer to eCentennial

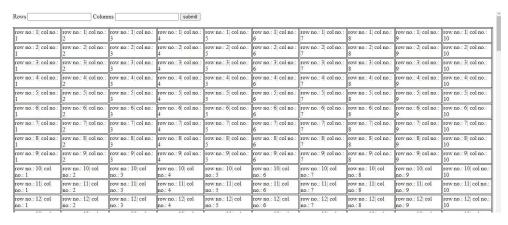
JavaScript Loops (Refer to the demo done in class for the assignment)

Create an HTML document called **YourName\_Assignment1.html** that implements a webpage that dynamically creates (using JavaScript code) a HTML table and displays in each cell the row number & column number. Allow the user to input the number of rows and columns and develop the table accordingly.

Follow these guidelines to implement your assignment:

- 1. Create a JavaScript file called **YourName\_Assignment1.js** and write the code for a function that generates the table.( **50% of the grade**)
- Invoke the function when the user visits the assignment1.html page.
- Accept user input for the number of rows and columns in the table. Use these
  values to populate the table when submit button is clicked(30% of the grade)
- Use good web design practices to enhance visually your html page. Add proper margins, borders, title, colors, copyright line, etc. (20% of the grade)

Basic screenshots for the functionality of this assignment are shown below:



## **Submission Rules:**

- Submit your HTML, CSS, JS files as a .zip file to eCentennial.
- Proof of Work Upload a screen recording explaining the code and the output, to eCentennial. (assignment will not be evaluated without this). Please don't zip this file. Youtube links are accepted too.