

# Contemporary Web Design 2

## Coding Challenge #1 – Age Check (5%)

### Overview:

Make a single page website that prompts a user for their age. Based on the response, the webpage will respond with an indication to the user if they are old enough to drive, visit a casino, and purchase alcohol in the province of Ontario.

### Purpose:

The goal of this challenge is to refresh your JavaScript skills to be able to prompt a user for an INPUT, use code to make decisions, and alert the user with an OUTPUT.

### Process:

Use a code editor and a browser to write and test your code. Before you commit to writing your code, write out comments in your code that will identify the steps required by your program to complete the required task.

### Rubric:

Category	0-1 Incomplete	1-2 Undeveloped	2-3 Approaching	3-4 Mastery	4-5 Exemplary
	<b>Shows no or poor level of knowledge</b>	<b>Shows mild level of knowledge</b>	<b>Shows moderate level of knowledge</b>	<b>Shows proficient level of knowledge</b>	<b>Shows excellent level of knowledge</b>
Code (80%)	No code submitted	Code demonstrates minimal understanding of the course material.	Code demonstrates a satisfactory understanding of the course material.	Code demonstrates a proficient understanding of the course material.	Code demonstrates an excellent understanding of the course material.
Live URL (20%)	No URL Submitted.	N/A	N/A	N/A	URL Submitted with working code.
TOTAL (5% of your Final Mark)					

### Submission/Deliverables:

- Upload your code files (.HTML & .JS) to Blackboard.
- Upload a link to a live URL with the working code.

**Due: See BlackBoard for details**

**NOTE:** Work will not be accepted 1 week after the due date.

All assignments must meet all standards of academic integrity. Anything in your assignments that is not specifically created by you must be cited and referenced (APA format). This includes (but is not limited to) images, templates, text, ideas that are not common knowledge, and group work with peers. You cannot share or re-use work from other assignments without permission. It is your responsibility to understand the requirements for academic integrity. More details: <https://academic-regulations.humber.ca/2021-2022/17.0-ACADEMIC-MISCONDUCT>