

## CSCI 101 (FLEX) Project

In this project, you are asked to create a web site of 3 pages. You must use **Internal Style Sheet** (i.e., you will place all styles rules within the `<style> </style>` tags inside the `<head></head>` section) when formatting any HTML elements.

**Due:** April 8, 2022 (Friday) at 8am

Submit the files (3 html files, 1 video file, and minimum 2 image files):

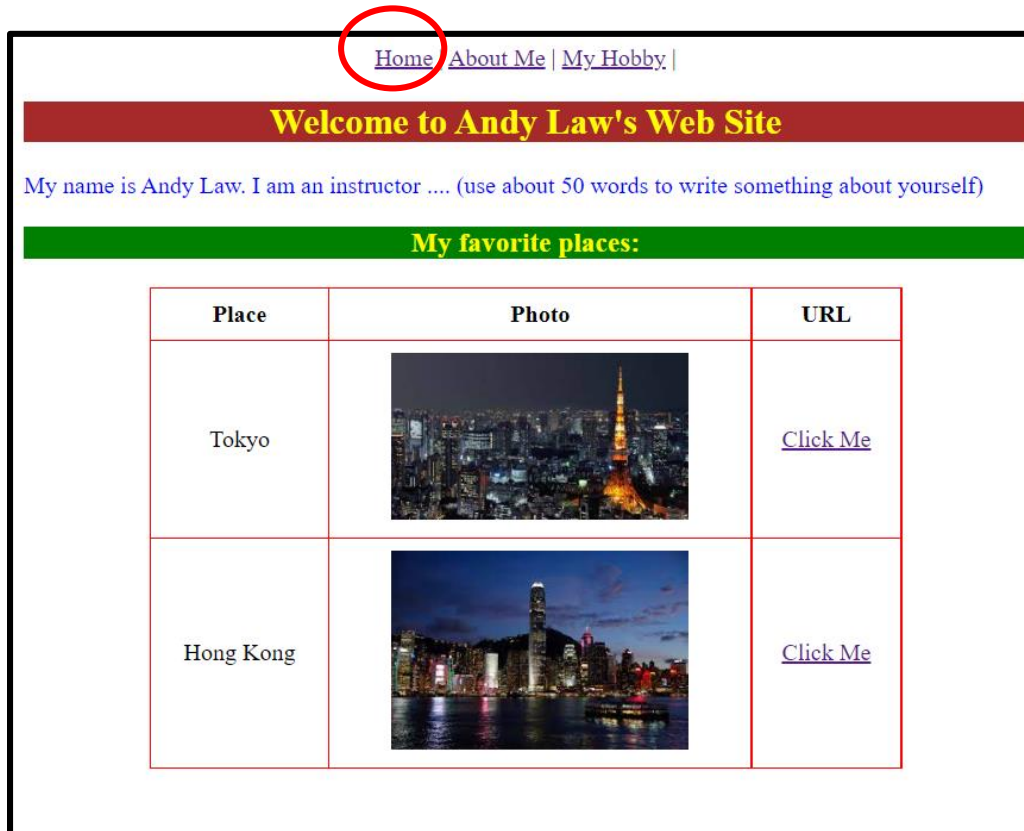
- index.html (the Home page, don't rename it, keep it as index.html)
- aboutMe.html (include a movie clip [25 to 30 seconds] introducing yourself)
- myHobby.html (a JavaScript that asks users to guess your hobby)
- myself.mp4 (a video clip introducing yourself; you may use other video format)
- [minimum 2 image files, one for each of your favorite places]

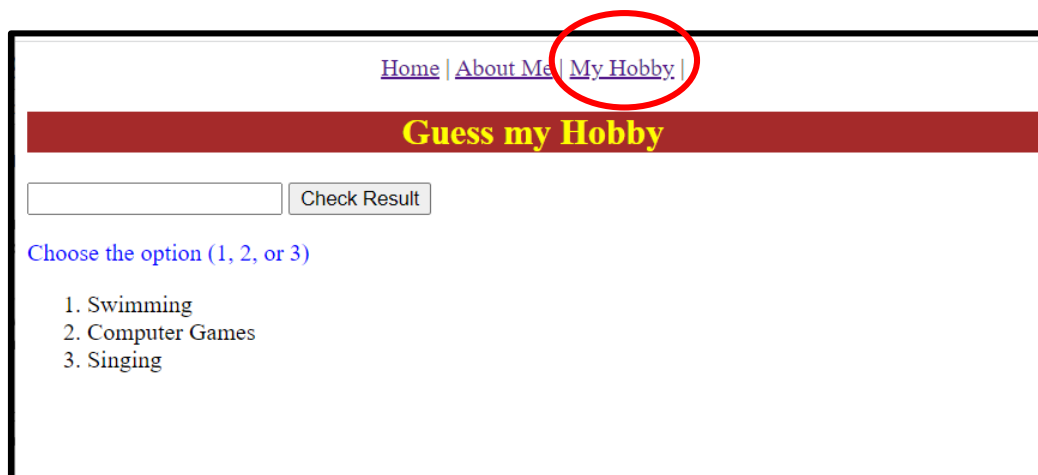
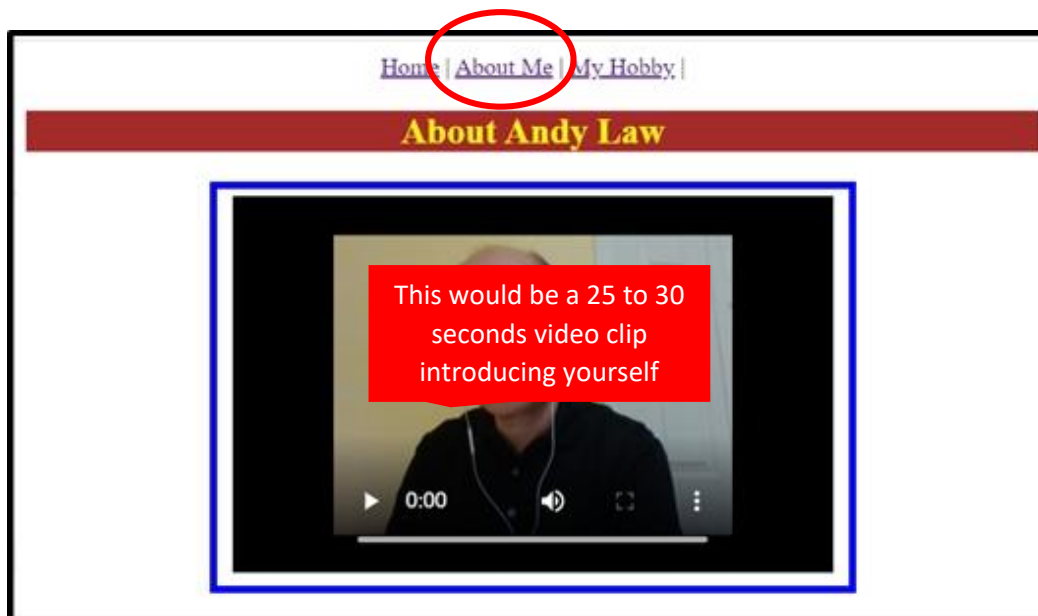
### Step 1:

Download the 3 html work files from the course website.

### Step 2:

Look at the following sample site. This site has shown the BASIC requirements of the project. If your website has fulfilled the BASIC requirements, your project score will be 70%. To obtain a higher score than 70%, you need to spend some time to work on the layout, pages' background, font types and sizes and element positions, javaScript design and output, and content of the pages.





### **Step 3:**

**Requirements:** Since this is a project and you will apply what you have learned in it, detailed requirements will not be given. To learn about the basic requirements, you may study the screenshots in Step (2) and watch the sample project video clip (posted on the course website).

### **Assessment**

The following penalties will be applied when assessing your work. Penalty will also be applied to overall quality of work. *(Note: assessment on quality is subject to the decision of the instructor)*

Web page/site do not display anything on the browser	-100%
Requirements not fulfilled	If your website has fulfilled the BASIC requirements, your project score will be 70%. To obtain a higher score than 70%, you need to spend some time to work on the layout, pages' background, font types and sizes and element positions, JavaScript design and output, and content of the pages.
Incorrect file name(s)	-5% per incorrect name (e.g., index.html.html, index(1).html, etc. are incorrect)
Unorganized code, improper code formatting,	Up to -30% (use Tab key instead of "a number of spaces" to make indentation, i.e., when you need to move a code statement to the right with indentation)