

## Project 3: Professional Portfolio

**Description:** Project 3 consists of creating a professional/academic portfolio. The purpose of project 3 is to use the knowledge of HTML, CSS, and Bootstrap 4 to create a simple portfolio website.

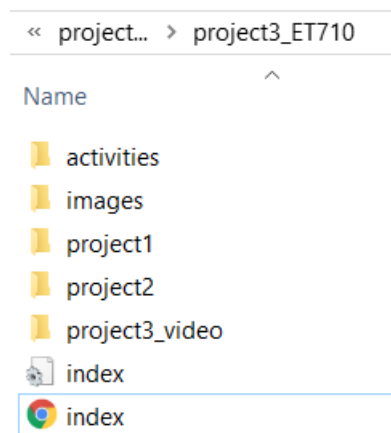
Student can pick the layout structure of their website, but the professional portfolio should have:

- 1. Responsive website**

All elements and image of the entire project 3 should be responsive.

- 2. Folder and files organization**

Files should be organized in their respective folder and subfolders



- 3. Navigation tabs**

The navigation tabs should have a scrollspy effect, and collapsible when change to small/medium screen size.

- 4. Animation**

At least two different animation.

- 5. Introduction picture**

At least one introduction picture of yourself or a picture relative to your major.

- 6. Introduction paragraph**

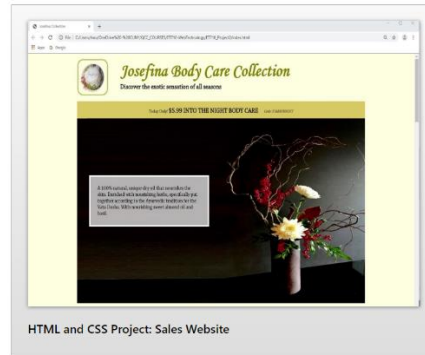
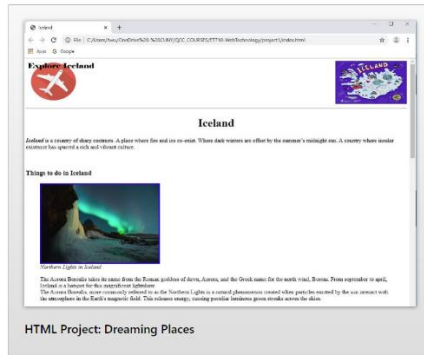
Introduce yourself using a **Jumbotron**. In the introduction you should include the following info:

- Your current major.
- Future inspiration: plan after graduation, and what field do you plan to achieve your career goals.

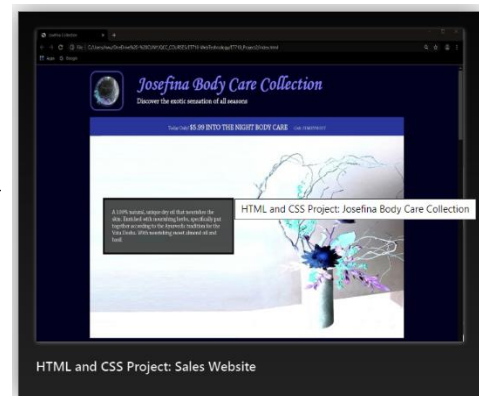
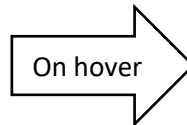
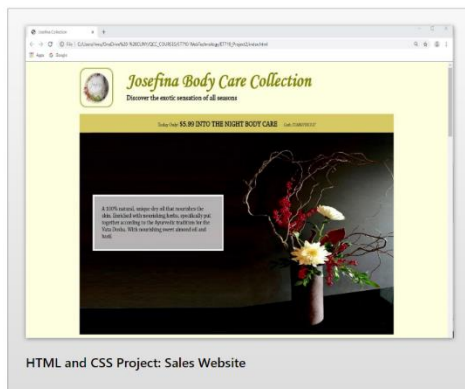
## 7. Project section

Use cards to design the project section. In the project section you should introduce project 1 and 2. In the card presentation it should show an image of the project and a title.

### Web Technology Projects




The card you have a hover effect



When click on the card, it should open a model window. The model dialog should have to different close button, modal title, project description and the reason/s why you picked the topic, and a link to the project.

HTML Project: Dreaming Places




Project 1 consists in creating an informative website. The information of the website is about a place (city, country, or state) where you want to inform people about that place.

I create a website about **Iceland**. I chose Iceland because it is a different place to USA especially for the bolial lights. As a student of engineering technological, I love technology and science, therefore in my concept the Northern lights, which I can appreciate in Iceland, is a magnificent nature of planet Earth and by which we can appreciate it through lights. One of my future visits will be to see with my own eyes this wonderful natural light.

[Visit My Iceland Project](#)

Close

HTML and CSS Project: Sales Website



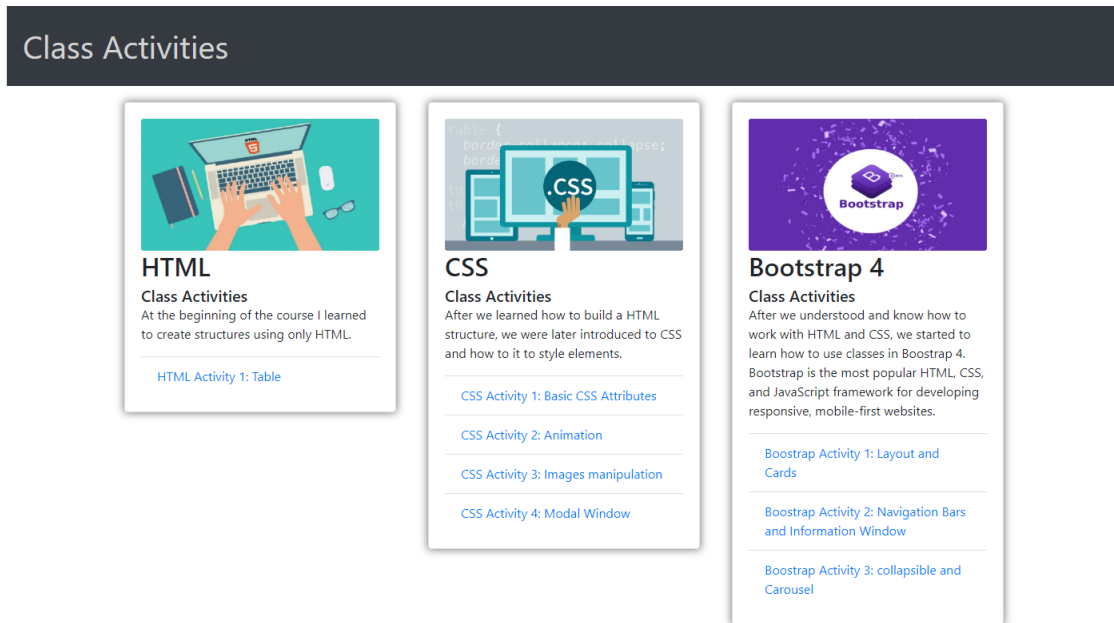
Project 2 consists of creating a sales webpage. The purpose of project 2 is to apply the knowledge of colors, image manipulation, animation, slideshow, and modal window using CSS to create a simple sales page.

I create a website about **Josefina Body Care Collection**. On this page I presented my favorite body care products. In the introduction, I created a slideshow to advertise the product sales, and I used hero images to present the body care products. In the product list, I presented three lotions and three sets of my favorite body care. I also designed a modal window to present each product.

[Visit My Josefina Body Care Collection Project](#)

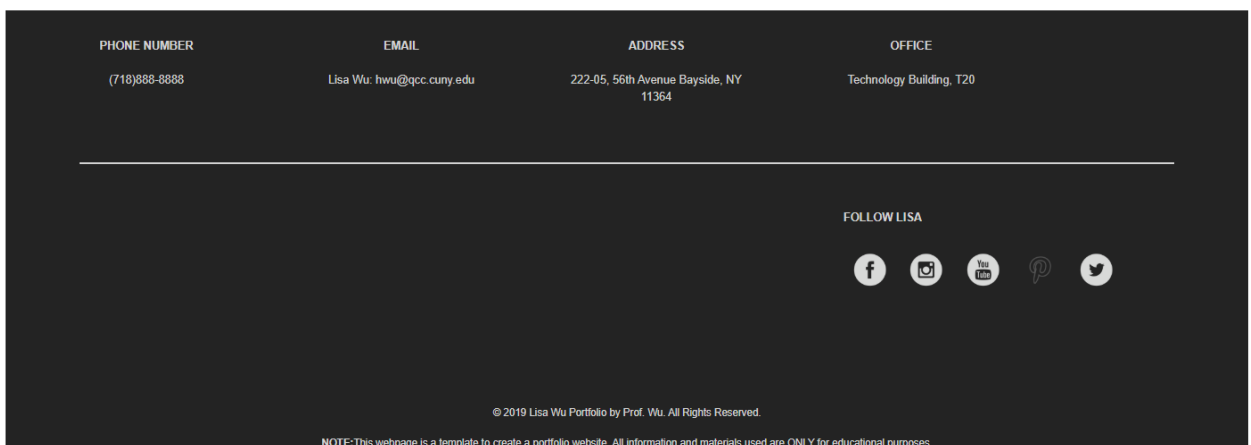
Close

8. The Class Activities section should have three cards; HTML, CSS, and Bootstrap activities card



Each card should have an image relative to the topic, title, subtitle, description of activities, and links to each activity.

- The HTML activity that should have a link to Table activity.
  - The CSS activities that should have a link to Basic CSS Attributes, Animation, image manipulation, and modal window activity.
  - The Bootstrap activities that should have a link to Layout and Cards, navigation bars and information window, and collapsible and carousel activity.
9. The contact information should have, phone number, email, address, and social media icons that will link to its respective website. The information doesn't need to be real.



## **Grading**

Items	Points
1. Responsive website	5
2. Folder and files organization	5
3. Navigation tabs.	5
4. Animation	6
5. Introduction picture	3
6. Introduction paragraph	6
7. Project section	25
8. Activities section	20
9. Contact	5
Submission on time	10
Project presentation	10

## **Project Development Timeline**

- Part 1: Thursday, December 5, 2019: Complete navigation tabs, introduction picture, introduction paragraph, and animation.  
**Due date for submission: Sunday, December 8, 2019 by 11:50pm.**
- Part 2: Tuesday, December 10, 2019: Complete project section and contact section.  
**Due date for submission: Wednesday, December 11, 2019 by 11:50pm.**
- Part 3: Thursday, December 12, 2019: Complete activities section, check that project 3 is complete, and upload project 3 to your github account.  
**Due date for submission: Sunday, December 15, 2019 by 11:50pm.**
- Final Project Presentation: **Tuesday, 12/17/2019**  
Time: **4:45PM 6:45PM**  
Room: **T-T24**