# Homework 3: HTML and CSS Exercise

## 1. Objectives
- Become familiar with HTML and CSS technologies
- Learn how to imitate a web page

## 2. Description

You should be able to compose documents directly in HTML and CSS. This is very helpful as it is often necessary to modify existing documents. Also, when writing server-side scripts one must generate HTML.

- In this assignment, you are given an image of a web page. Your task is to reproduce the page as closely as possible, writing HTML and CSS directly, that is **without using anything more than a text editor**. Screen shots of the web page to be imitated, to be scrolled vertically, can be found following these links:

  Screen Shot 1
  Screen Shot 2
  Screen Shot 3

- **Important Note**: use of CSS is **required**

- You will need six (6) images to help you complete the web page: snow1.jpg, snow2.jpg, snow3.jpg, snow4.jpg, snow5.jpg, snow6.jpg.

- You should not use any other image.

- Properly "crop" the images as in the screen shots and video.

- Please note that if you view the images of the sample web page in a browser, some browsers will automatically resize the image to fit within the browser window.

- To test your hw#3, please view your web page using Firefox. Resize your browser window to the same size as the PNG image and then see if you have used the correct font, color and size, and if the position of text is correct.

- In the Homeworks page, a video link is provided that will show the expected functionality, especially the behavior to be implemented in CSS.

## 3.Submission

You are required to submit your source code electronically to GitHub Classroom so that it can be graded and compared to all other student's code via the MOSS code comparison tool. To submit your file electronically, see the documentation of GitHub Classroom.

You must link **this homework to your class homework page** so that the graders can go to your website and grade your homework.