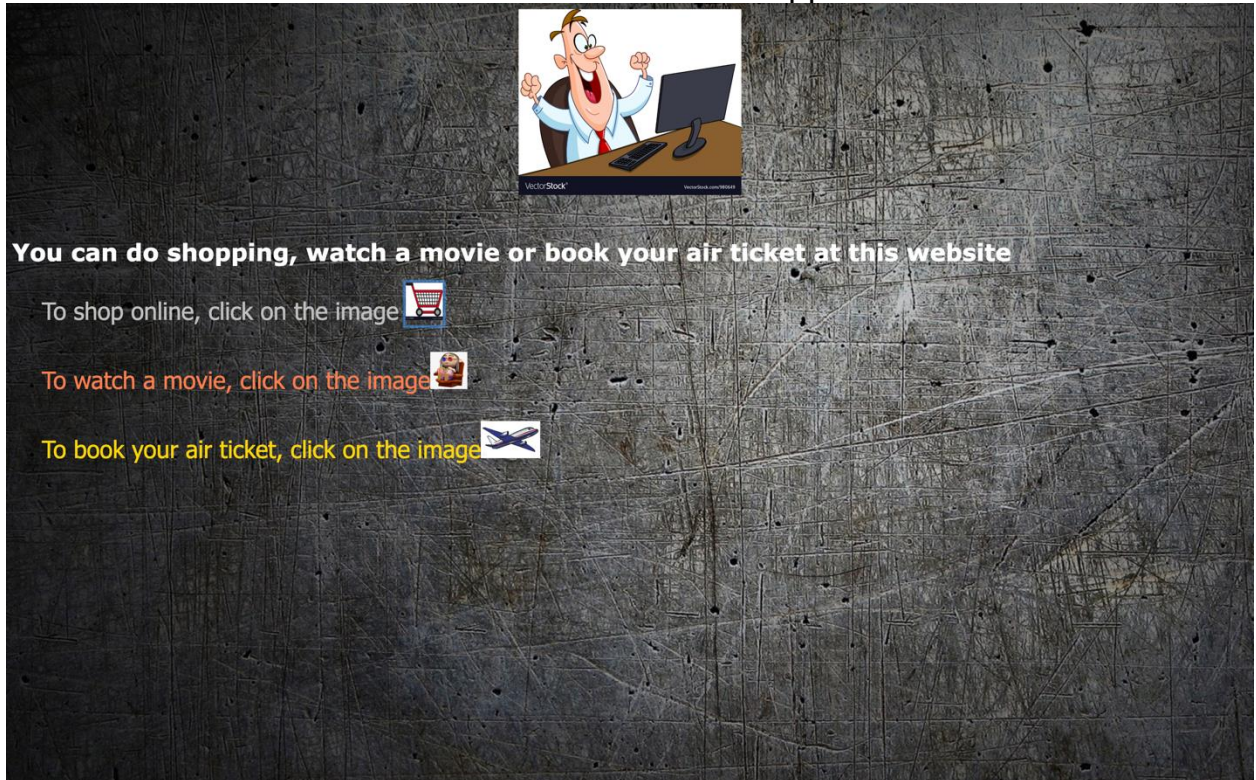
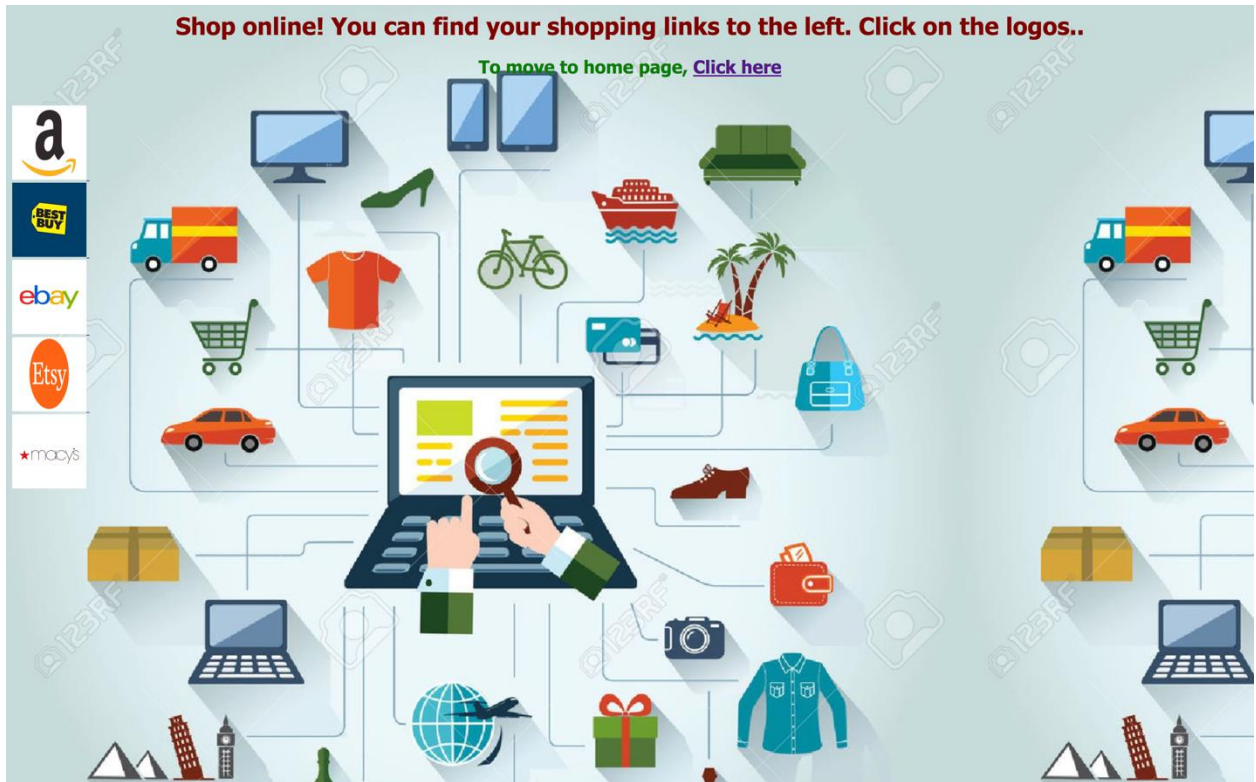


## Problem 1 – Create the following web application (You will find the images that you need in images.zip)

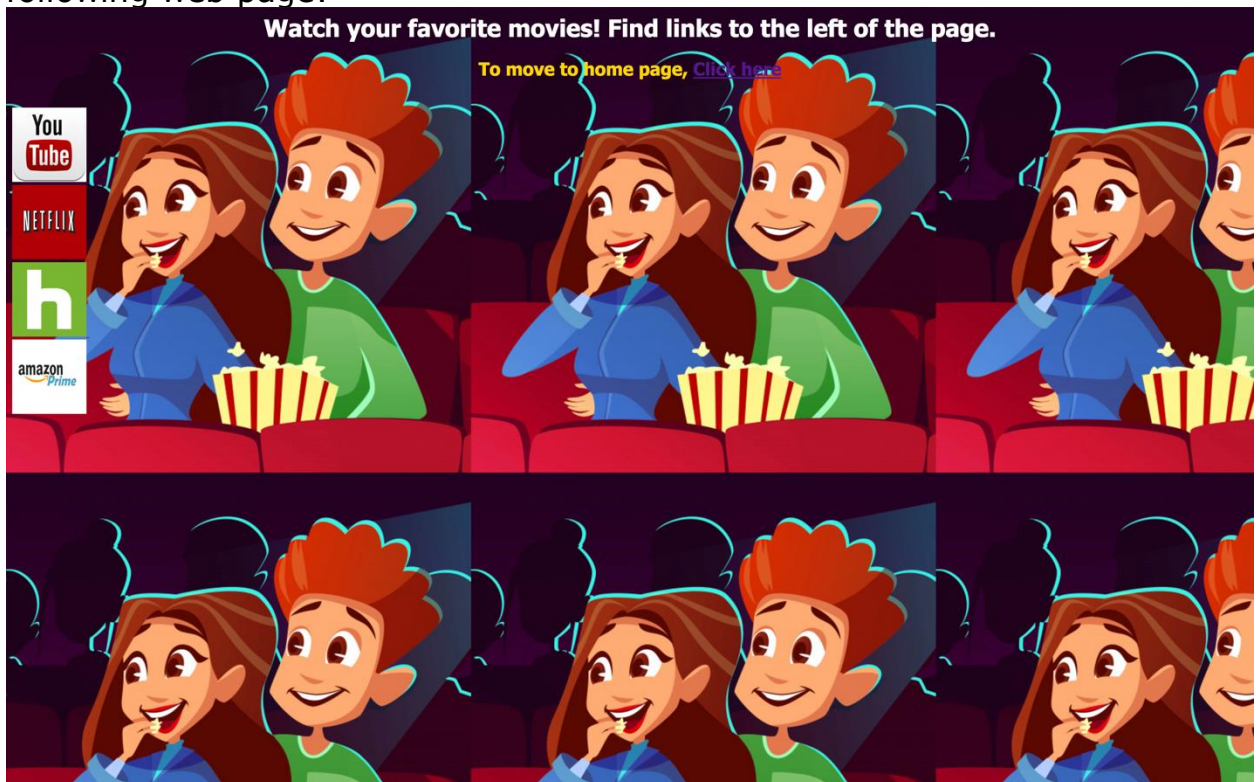
- Below is the home page of your application, which you can name as **index.html**. It should have 3 links and should appear as follows:



- If you click on the online shopping link, it should take you to the following web page:



- Each of the logos on the left should take you to the corresponding web site.
- If you click on the movies link on **index.html**, it should take you to the following web page:





- Add links to the logos so that you can navigate to the respective sites.
- If you click on the link for booking air tickets on **index.html**, it should take you to the following web page:



- Again, add links to the logos on the left so that you can navigate to the respective sites.
- Note that on each of the above pages, you should have the option of navigating back to the home page.

Problem 2 – Create the following Tables

Table – 1:


This is a timetable (for working days). You can create your own.

	Monday	Tuesday	Wednesday	Thursday	Friday
8 AM - 9 AM	CSCI-2101	free	CSCI-4135	free	CSCI-2210
9 AM - 10 AM	Gym	Gym	Swimming	Soccer	Helpdesk job
10 AM - 11 AM	CSCI-2102	CSCI-1100	CSCI-1180	CSCI-1206	Helpdesk job
11 AM - 12 PM	Lunch	Lunch	Lunch	Lunch	Lunch
12 PM - 3PM	Computer Lab	Library	Computer Lab	Computer Lab	Library
3 PM - 4 PM	CSCI-2110	CSCI-2210	CSCI-2226	CSCI-2259	CSCI-3103
5 PM - 7 PM	Movie	free	Movie	free	free
7 PM - 8 PM	Take some notes	free	Cartoon	free	free

Table – 2:

Column 1	Column 2	Column 3
Row 1 Cell 1	Row 1 Cell 2	Row 1 Cell 3
	Row 2 Cell 2	Row 2 Cell 3
Row 3 Cell 1		

**Table – 3 (Use cell.png as the background image for the first cell, as shown in the table):**

 This is a big Long Picture			V
			W
X	Y	Z	

**Note:**

The web pages that you code may look slightly different than what you see above for each problem and that is perfectly fine (there is no unique solution to each problem).