

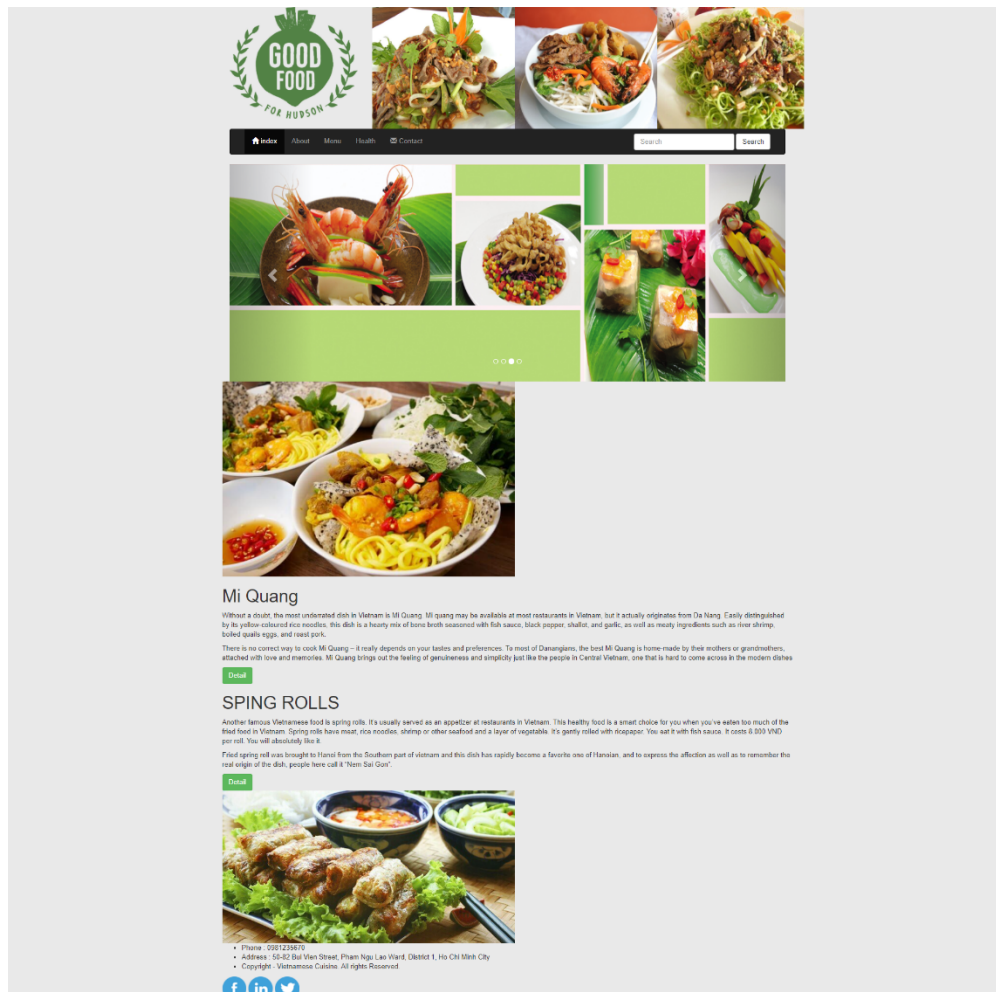
## Objectives:

1. Create a style sheet and link it to the html file.
2. Create a Javascript file and link it to the html file.
3. Use css classes available in Bootstrap to format the content for web page.

## Background:

In this practice exam, you are given a folder “Resource”. You are going to use page “index.html” to finish the exam.

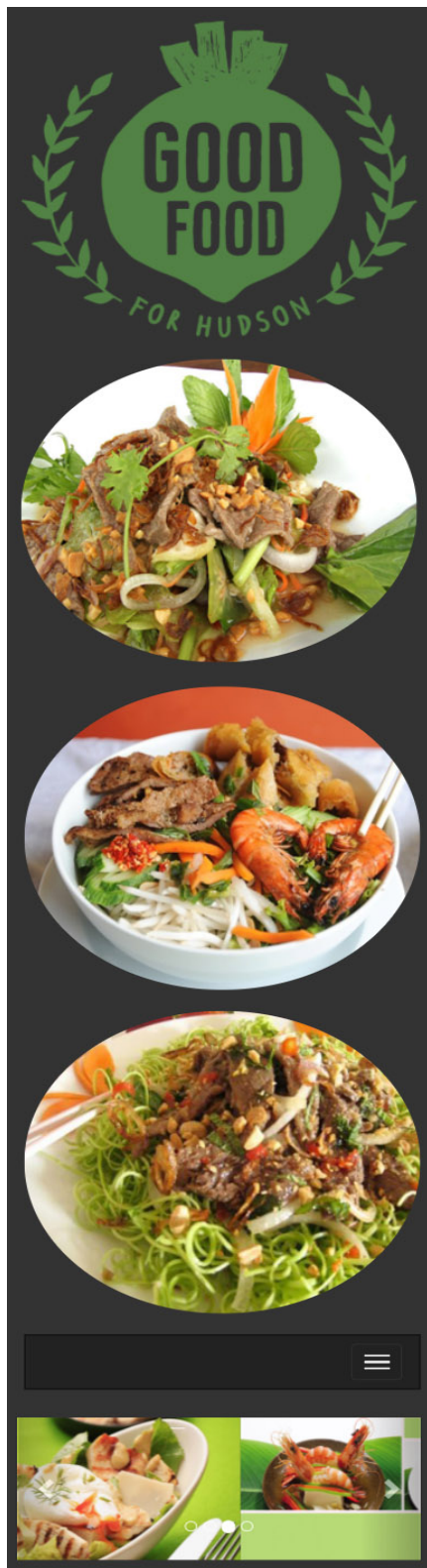
## Before styling index.html page



After styling index.html page



The index.html page structure when users access by smartphone



Scroll





### Required:

1. Create a file called styleindex.css to format the index.html page and save it to the **Resource folder**. You must link this file to the index.html page.
2. Create a javascript file called "mycode.js" and save it to the **Resource folder**. You must link this file to the index.html page.
3. Use css classes available in Bootstrap to format the content for index.html page.

### Evaluation

#### A. CSS [ 7 marks]

- Use Bootstrap's 12-column grid to present two foods [2 points].
- Use css available in Bootstrap to round images [1 points].
- Use margin and padding to create the proper spacing for the content [1 points].
- Use width, height to format images as shown above [1 points].
- Use color, list-style-type to format the content [1 points].
- Use css to format the content as shown above when the user accesses by smartphone [1 points].

#### B. Javascript [3 marks]

- You are required to complete the method "ChangeImg()". In this method you have to do:
  - o When the user hover over a food, the image of that food is changed as shown below :



The end