

# King Fahd University of Petroleum & Minerals College of Computer Sciences and Engineering

## SWE 363: Web Engineering and Development (Term 221)

# **Homework Assignment #1**

#### **Submission Guidelines**

- It is an individual assignment.
- Use HTML5 only (no CSS)
- Attach your HTML file as part of the submission and upload it to a free web server and provide the URL.
- Validate your HTML5 file using https://html5.validator.nu/ and provide a screenshot of the result.

You will create an HTML page for a recipe of "Jumbo Fish Fingers" and store in in a file named "FishFinger.html" that matches exactly the appearance specified in the document "Jumbo Fish Fingers.pdf".

When the user clicks on "submit", the default email application opens with the "to" field being filled out.

### The following files are attached:

- 1. **Jumbo Fish Fingers.pdf:** the output should look the same as this picture.
- 2. **FishFingerReceipe.txt**: a text file that you can copy and paste from into your text editor to get started. So you don't need to type in all of the text.
- 3. **JumboFishFingers.jpg**: the picture of the fish fingers.
- 4. **PlusSign.jpg**: Picture of the plus sign.
- 5. **SnapshotTopPage.png** showing how the top of the page should look like.
- 6. **TablespoonAbbreviation.png** and **TeaspoonAbbreviation.png**: When you hover on the abbreviations "tsp" and "tbsp", the full names should appear as in the pictures.
- 7. **SearchGoogle.png**: When you click on the link at the bottom of the page, you should open the google search with the keywords fish, fingers, and recipe.

#### **Deliverables:**

- FishFinger.html
- **HW1.pdf** that contains: (1) the URL of FishFinger.html and (2) a Screenshot of the result of the validation.

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