

CSS - Assessment

Introduction

This week you will be **styling the webpages** of the admin side view for Online Food Ordering Application.

You will be styling the static web pages you built in the 1st project (HTML Assessment) and you will be styling these web pages using **CSS** only. You can be as creative as you want and use your own styles as well.

Housekeeping points

- This is a minimal example and may not follow some standard practices.
- We focus on the main flow, and not much error handling.

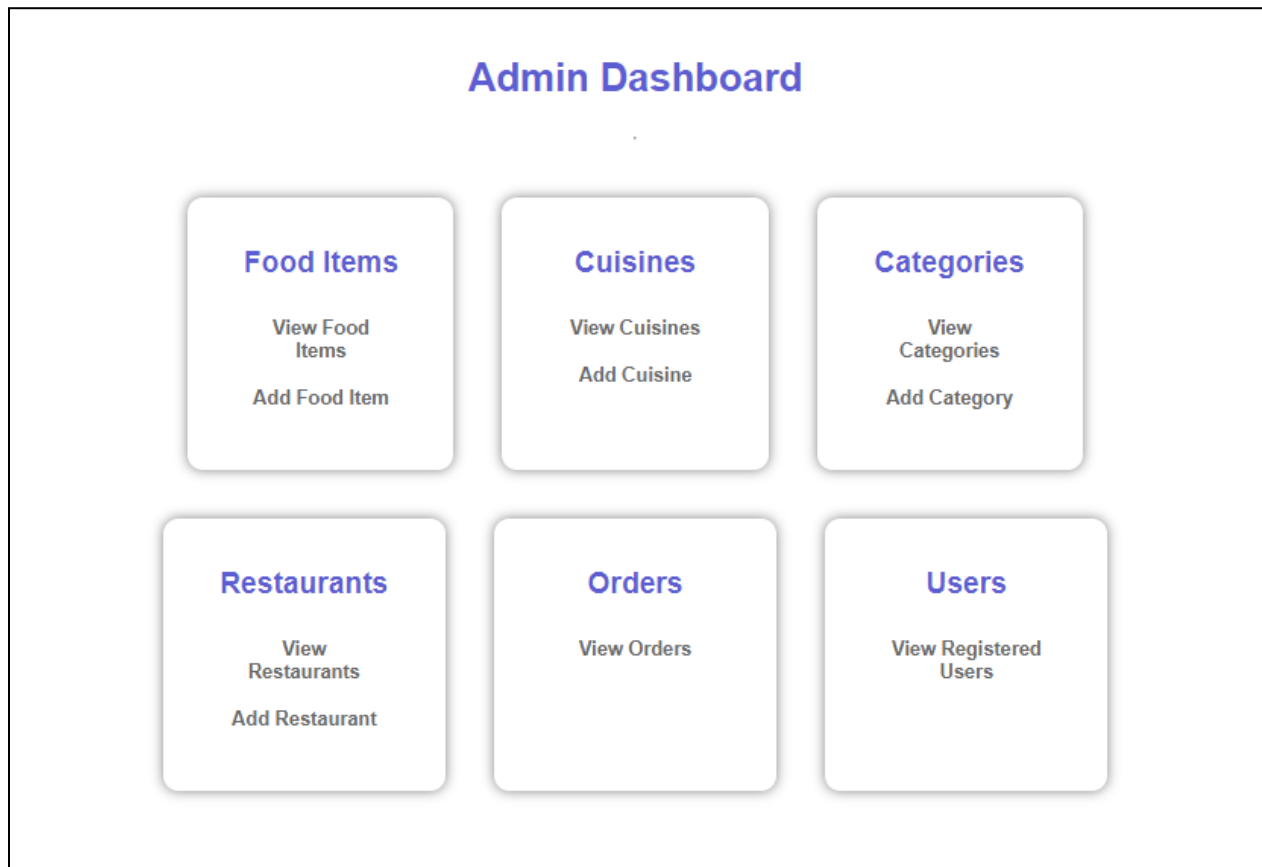
Problem Statement

Your task is to style the following webpages -

1. Style Admin Dashboard –

Style the **index.html** webpage to give it a dashboard look and feel.

An image of sample webpage is given –



2. Style Web Pages for Create Operation –

Style the add_category.html, add_cuisine.html, add_fooditem.html and add_restaurant.html so that all these webpages have uniform and consistent styling.

An image of sample add_fooditem webpage is given –

Add FoodItem

FoodItem Information

FoodItem Name :

FoodItem Description :

Available?

☐

Vegeterian?

☐

Category :

Pasta ▾

Cuisine :

Italian ▾

Image URL :




Discard

Save

3. Style Web Pages for List Operation –

Style the list_categories.html, list_cuisines.html, list_fooditems.html and list_restaurants.html so that all these webpages have uniform and consistent styling.

An image of sample list_fooditems webpage is given –

| All Food Items | | | | | | | | |
|----------------|------------------|--|------------|-------------|----------|---------|---|----------------------|
| FoodItem No. | Name | Description | Available? | Vegeterian? | Category | Cuisine | Image | Edit |
| 1 | Veg Pizza | Veggies include onion, tomato, capsicum etc | Yes | Yes | Pizza | Italian |  | Edit |
| 2 | Hot & Sour Soup | Made with mushrooms, tofu, spring onions & chicken | Yes | No | Soup | Chinese |  | Edit |
| 3 | Lasagna Sandwich | Bacon, sour cream, mozzarella cheese and white bread | Yes | No | Sandwich | Italian |  | Edit |

Program Organization

- You will be getting a zip folder containing a folder named **CSS Assessment**
- The **CSS Assessment** folder contains a sub-folder named **Food order app** which further contains 2 folders namely **html** and **css** and a file **index.html**.
- All the HTML files which you had built in your 1st project are already present in the **html** folder except **index.html** which is outside the **html** folder. You can create all your CSS files and keep them in the **css** folder.
- You are free to use a single stylesheet across all webpages or different stylesheets for each of the problem statements.

Evaluation Rubric

Total Project Points: 60

- Correctness:
 - Correctness of implementation
 - Problem statement - point 1 (20%) : 12 Points
 - Problem statement - point 2 (40%) : 24 Points
 - Problem statement - point 3 (40%) : 24 Points

Program Instructions

- The **CSS Assessment** folder should have a sub-folder named **Food order app** which should further have two sub-folders namely **html** and **css** folder and a file **index.html**.
- There should be 8 HTML files within the **html** folder.
- All the HTML files must be present in the **html** folder only.
- All the CSS files must be present in the **css** folder.
- The **CSS Assessment** folder should be submitted as the zip/rar folder.
- Project will not be evaluated if the submitted project is not in the zip/rar format.