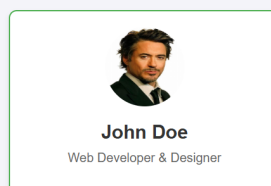# Day-05 Assignment

Box Model and Positioning in Practice

Tasks

Task 1: Create a Webpage with Box Model

1. Create a file named `box-model.html`.

2. Design a simple card-like layout with the following specifications:

   - A title at the top (e.g., "My Profile").

   - A profile picture in the center using the `<img>` tag.

   - A description paragraph below the image.

   - Apply the following styles:

     - Use padding to space the content inside the card.

     - Add a border around the card with rounded corners (`border-radius`).

     - Use margin to center the card on the page.

Example Output:

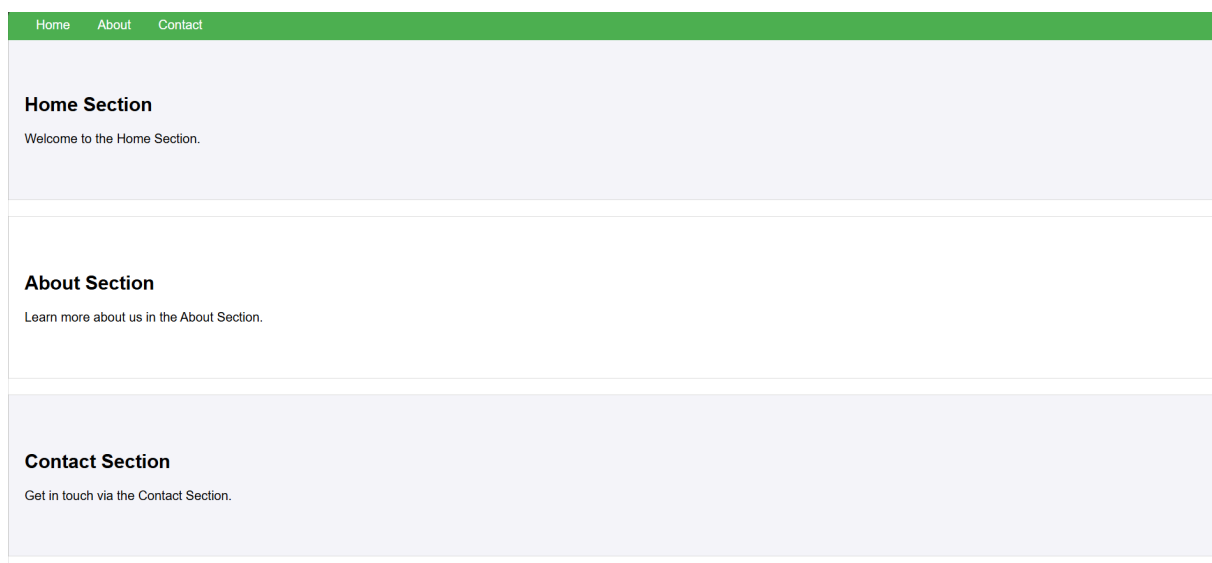## Task 2: Practice Positioning with a Sticky Navbar

1. Create a file named `sticky-navbar.html` .

2. Create a webpage with the following sections:

   - A sticky navigation bar at the top using the `<nav>` tag.

   - Add links inside the navbar to scroll to different sections (e.g., "Home," "About," and "Contact").

   - Add three sections (`<section>`) with headings and dummy content for each link to navigate to.

Requirements:

- The navbar should stick to the top while scrolling (use `position: sticky`).

- Add padding and margin to the sections for better readability.

Example Output:

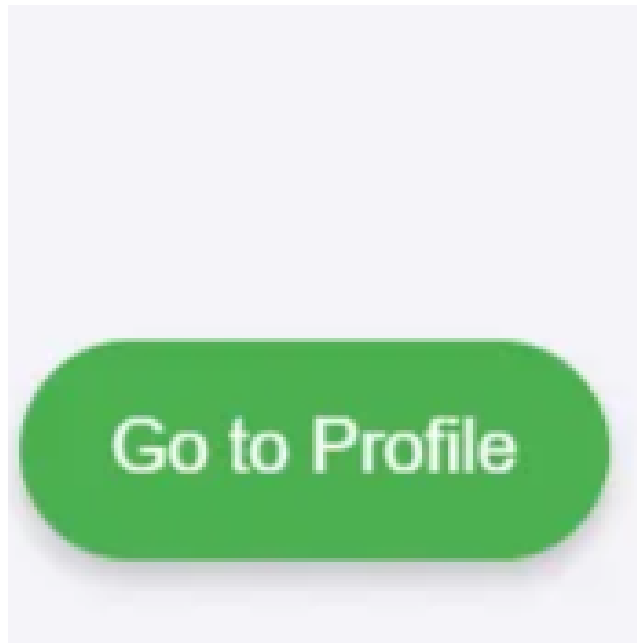A sticky navbar that remains visible while scrolling.

Task 3: Floating Action Button

1. Add a floating button in your existing HTML Page.

2. Add a floating button at the bottom right corner of the page using `<button>` .

3. Style the button:

- Use `position: fixed` to keep it in the corner.

- Add padding, background color, and a hover effect.

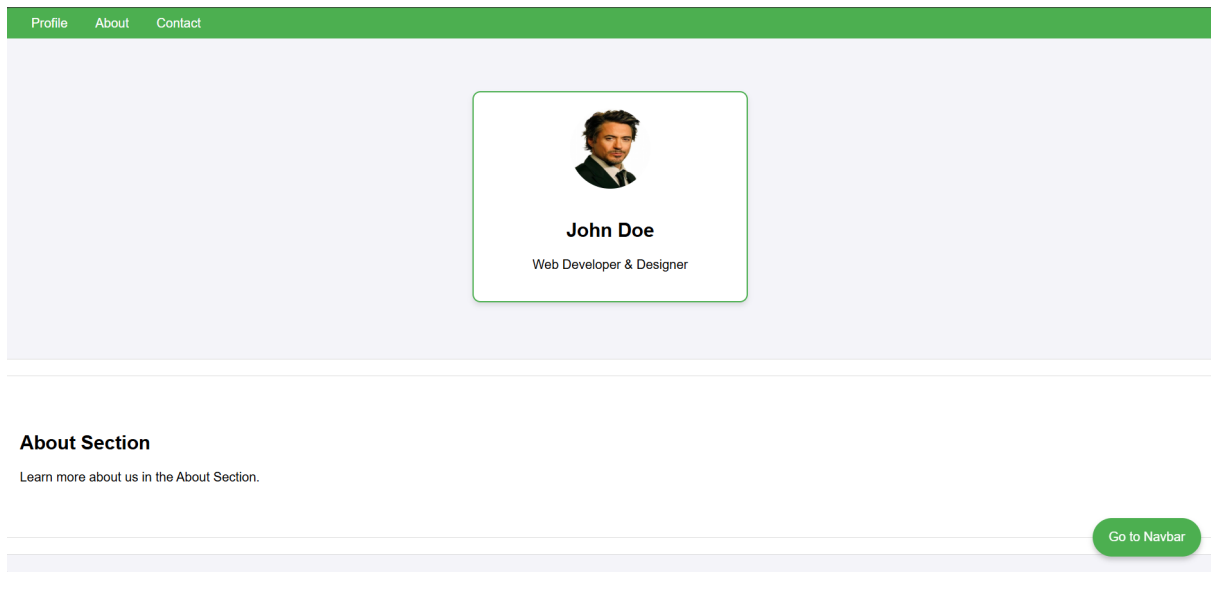- Make the button link to another page (e.g., `box-model.html`).

Example Output:

A button that stays in the bottom-right corner, linking to the profile card page.

Bonus Task (Optional): Combine Everything

1. Create a single file named `complete-layout.html` that combines:

   - A sticky navbar at the top.

   - A centered card layout in the middle of the page.

   - A floating button that links to the sticky-navbar file.

John Doe

Web Developer & Designer

About Section

Learn more about us in the About Section.

Go to Navbar

Submission Instructions

1. Save your files as `box-model.html` , `sticky-navbar.html` .

2. Ensure all links and buttons work correctly.

3. Submit the files in a folder named `Day5-Assignment` and also the Screenshots of the pages in the `Screenshots` folder and commit them in your Git Repository.