General Store - HTML & CSS Assignment

Project Overview

This project simulates a webpage for a General Store, built using only HTML and CSS. It includes:

- A welcoming header

- Store address and message

- Rating form

- Fruits & vegetables table

- List of other general store items

- Special offer alert

The project is styled beautifully using modern CSS including gradients, shadows, responsive layout, and hover effects.

Files Included

index.html   - The main HTML file containing the content structure

s.css   - The external CSS file used to style the entire webpage

README.md   - This documentation file explaining the project

Project Structure

project-folder/

  |- index.html   -> Main HTML content

  |- s.css   -> CSS styles for layout and design

  |- README.md   -> Project documentation

Features

- Visually attractive layout with gradients and hover animations

- Store address displayed clearly

- Rating form with number input

- Well-organized fruit & vegetable table

- Long list of other general items

- Sticky floating box with Monday discount offer

How to Run

1. Clone or download this repository.

2. Make sure index.html and s.css are in the same directory.

3. Open index.html in any modern web browser (Chrome, Edge, Firefox, etc.).

Educational Purpose

This project was created as part of an HTML & CSS assignment to demonstrate:

- HTML semantic structure

- CSS layout, styling, and transitions

- Use of tables and forms

- Responsive grid design

Author

Created by: Harsh Pratap

Location: Etawah, U.P, India

Purpose: BCA/BTech/School Level Assignment

Suggestions

- Consider adding form validation with JavaScript

- Enhance mobile responsiveness using media queries

- Add images/icons for better engagement

License

This project is free to use for educational purposes.