

Café de la Loma - Menu Web

This project is a simple static website representing the menu for a coffee shop called "Café de la Loma". It is built using basic HTML and CSS and includes a responsive layout for displaying product cards categorized under different sections.

Project Structure

```
/ejercicio-clase-M2-3/
|
├── index.html           # Main landing page (if any)
├── menu.html            # Menu interface (translated to English)
├── styles-menu.css      # Specific styles for the menu page
├── style.css            # General styles (used in other pages)
├── assets/              # Image files for products and decorations
│   ├── caliente/        # Hot beverage images
│   ├── frio/            # Cold beverage images
│   └── acompa/          # Side dish images
└── README.md           # This documentation
```

Pages Overview

menu.html

This page lists coffee shop items categorized in three groups: - Hot Beverages - Cold Beverages - Side Dishes

Each item is displayed in a card format: - Image - Name - Description - Price - "Buy Now" button (currently static)

Styling

The `styles-menu.css` file contains a grid layout for item cards, along with typography and spacing styles. It uses a custom font from Google Fonts.

How to Modify

If you want to update the menu in the future: 1. **Add/Remove Products:** - Copy a card `<div class="card">...</div>` block. - Replace image paths, names, and descriptions accordingly. 2. **Update Prices:** - Locate `<section class="price"><h3>$...</h3></section>` and change the value. 3.

Translate Again: - Use the `lang` attribute in `<html lang= "... ">`. - Adjust section headings and product names. 4. **Change Styles:** - Modify `styles-menu.css` to change layout or colors.

Notes for Similar Future Projects

- Use semantic HTML5 (`<header>`, `<main>`, `<section>`) for clear structure.
- Keep content organized in cards with consistent class naming.
- Maintain a clear file structure (assets for images, separate CSS).
- Use `lang` and `<meta charset="UTF-8">` for internationalization.
- Use CSS Grid or Flexbox for layout.

✂ Requirements

No external dependencies are required to run the project. Simply open `menu.html` in a browser.

Assets Attribution

All images are locally stored under `/assets/` and organized by category.