**Project Folder Structure**

Your project should have a main folder, such as CafeLeblanc, with subfolders for organizing different file types. This keeps the project tidy and makes it easy to manage.

* **CafeLeblanc/**
  + **css/**
    - style.css (External CSS file for styling the entire website)
    - responsive.css (An optional additional CSS file for responsive design, which is a requirement of the project)
  + **js/**
    - validation.js (Handles form validations for user registration, login, and contact forms)
    - products.js (Contains the JavaScript array of products and functions for listing them)
    - cart.js (Manages the shopping cart functionality and localStorage)
  + **img/**
    - logo.png
    - product1.jpg
    - blog1.jpg
    - ... (Images for products, blogs, and other visual content)
  + **pages/**
    - productos.html (List of all products)
    - detalle-producto.html (Detail page for a single product)
    - blogs.html (List of blog articles)
    - detalle-blog-1.html (Detail page for blog post #1)
    - detalle-blog-2.html (Detail page for blog post #2)
    - nosotros.html (The "About Us" page)
    - contacto.html (The contact form page)
  + **admin/**
    - home.html (Admin dashboard)
    - productos.html (Admin view to list products)
    - nuevo-producto.html (Admin form to add a new product)
    - editar-producto.html (Admin form to edit a product)
    - usuarios.html (Admin view to list users)
    - nuevo-usuario.html (Admin form to add a new user)
    - editar-usuario.html (Admin form to edit a user)
    - login.html (Login page for both the public and admin sites)
  + index.html (The main landing page for the public site)