Project Title: Personal Portfolio Website: Showcasing Your Skills and Projects

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Project Overview:

In this project, you will design and develop a **Personal Portfolio Website** using **HTML** and **CSS**. The website will serve as a digital resume to showcase your skills, achievements, projects, and contact details. This project will help you practice your web development skills by creating a fully responsive and visually appealing website.

Project Objectives:

- Learn and apply **HTML** for creating the structure of web pages.

- Use **CSS** to style the web pages and make them visually attractive.

Project Deliverables:

By the end of this project, you should deliver the following components:

1. **Home Page:**

   o Introduction to yourself (with a professional profile picture).

   o Short summary of your career goals and interests.

2. **About Page:**

   o A detailed biography or story about yourself.

   o Your skills and achievements.

3. **Projects Page:**

   o A gallery showcasing your projects with descriptions.

   o Links to the live projects or GitHub repositories.

4. **Contact Page:**

   o A contact form that collects the visitor's name, email, and message.

   o Your social media links (LinkedIn, GitHub, etc.).

Project Requirements:

HTML Requirements:

- Use **semantic HTML5 elements** (e.g., <header>, <section>, <article>, <footer>).

- Include a **navigation bar** for easy navigation between pages.

- Use **forms** to create a contact form.

- Add **media elements** like images and videos.

CSS Requirements:

- Use **external CSS** for styling.

- Implement **responsive design** using media queries.

- Use **flexbox** or **CSS grid** for layout.

- Apply **CSS animations** or **hover effects** for interactive elements.

- Use **custom fonts** and **icons**.

Optional Features for Extra Credit:

- **Dark/Light Mode Toggle**

- **Animations** on scroll or hover.

- **CSS Variables** for a consistent design theme.

- **Accessibility Improvements** to make your site more inclusive.

Grading Criteria:

Criteria	Description	Marks
Structure & Content	Proper use of HTML5 elements	20
Styling & Design	Effective and consistent use of CSS	20
Responsiveness	Mobile-friendly layout and responsiveness	20
Functionality	Working navigation, forms, and links	20
Creativity & Innovation	Unique design, use of animations, etc.	10
Code Quality	Clean, organized, and commented code	10
Total	**/100**	100

Tools & Resources:

- **Text Editor:** Visual Studio Code, Sublime Text, or Notepad++

- **Browser:** Google Chrome, Firefox, or Edge
- **Developer Tools:** Chrome DevTools
- **Icons:** FontAwesome, Google Fonts
- **Images:** Unsplash, Pexels