
-----Personal Portfolio-----

Create a multi-section personal portfolio webpage.

You must use HTML for structure, CSS for styling, and JavaScript for basic interactivity (like button click, scroll-to-top, form validation etc.).

Use responsive design (basic media queries).

The site must be designed as if it's your real personal portfolio.

1. Header / Navbar

Your name or logo

Navigation links to other sections (Home, About, Projects, Contact)

2. About Me Section

Short paragraph about yourself

Skills list (can use bullet points or icons)

3. Projects Section

Show at least 2–3 projects with:

Project title

Short description

Link to GitHub or live demo (if applicable)

4. Contact Section

Simple contact form (Name, Email, Message)

Form should have basic validation using JavaScript

5. Footer

Social media icons (LinkedIn, GitHub, etc.)

Copyright

Submission Guidelines:

Submit your complete project folder (.zip)

Include all HTML, CSS, JS files and assets (images/fonts)

Folder structure should be clean and organized

Optional: Deploy the site on GitHub Pages or Netlify and share the link

--Refer to the links given below and create your portfolio, but make it unique and your own — do not copy.

Omkar Mohite => <https://omkar9395.github.io/Portfolio/>

Priya Sonavane => <https://priya-sonavane-portfolio.netlify.app/>

Prachi Jadhav=> <https://portfolio-website-prachi.netlify.app/>

-----Dom Assignment-----

1.Counter App

Simple increment, decrement, and reset counter.

DOM manipulation through button clicks.

2.Color Changer

Create buttons to change background color of a <div> or whole page.

Use inline styles or class changes.

3.Form Validation

Create a simple form (name, email, password).

Validate inputs (empty check, email format, password length) on submit.

Show error messages using DOM.

4.Image Slider / Carousel

Show 3–5 images that change with "Next" and "Previous" buttons.

Optional: Add autoplay feature.

5.Dynamic Table Generator

User enters number of rows and columns.

Table is dynamically created using JavaScript DOM.

6.Live Character Counter

Create a textarea input.

Show character count live as user types.

7.Simple Quiz App

Display one question at a time.

Options with buttons, and next question logic.

At the end, show the score.

8.Light Bulb ON/OFF

Goal: Toggle image and button text.

Instructions:

Show an image of a light bulb (OFF by default).

Add a button that says "Turn ON".

When clicked, the bulb should turn ON (change image) and button should change to "Turn OFF".

Clicking again turns it OFF.

9.Simple Calculator (Addition Only)

Create 2 input boxes.

Add a button "Add".

On click, display the sum of the two numbers.

10.Change Font Size

Show a paragraph with some text.

Add 2 buttons: Increase Font, Decrease Font.

Change the paragraph's font size accordingly.

11. Accordion Component

Show 3 questions. When user clicks a question, show its answer.

Clicking again hides the answer.

Only one answer should be open at a time.

-----Event Handling (There are Event Handling assignments — solve them when I teach that topic.)----

1.Character Limit Indicator(event binding)

Create a textarea with 100 character limit.

Show remaining characters below it as the user types.

If limit is exceeded, show error in red text.

2.Dropdown Background Changer(event binding)

Create a dropdown with 4 color options (Red, Green, Blue, Yellow).

When a color is selected, the page background changes accordingly.

3.Button Click Counter

Create a button "Click Me".

Show how many times the button has been clicked.

4.Mouseover to Change Color

Create a <div> with a fixed size and default background.

On mouseover, change the background color to blue.

On mouseout, revert to original color.

5.Input Field Live Preview

Create a text input and a <p> tag.

As user types, the paragraph should update in real-time.

6.Keyboard Press Detector

Create an input field.

Below it, show which key the user pressed.

7.Toggle Paragraph on Button Click

Create a paragraph and a button.

On clicking the button:

If the paragraph is visible, hide it.

If hidden, show it.

8.Dropdown Selector Feedback

Create a dropdown with options (Ex: Mango, Banana, Apple).

On selecting an item, display a message: "You selected: Apple".

9.Double Click to Change Text

Create a <p> tag with some default text.

When user double-clicks on it, change the text to something else.