

Practice Tasks for HTML, CSS, and JavaScript

HTML Practice Tasks

- Create a basic webpage with headings, paragraphs, and lists.
- Build a contact form with input fields and a submit button.
- Design a simple table to display student marks.
- Add images and links to a webpage.
- Create a simple portfolio webpage with multiple sections.

CSS Practice Tasks

- Style a navigation bar with hover effects.
- Use Flexbox and Grid to create a responsive layout.
- Add animations using CSS transitions.
- Design a card-based layout for displaying information.
- Create a dark mode toggle using CSS variables.

JavaScript Practice Tasks

- Create a button that changes text color when clicked.
- Build a simple to-do list app.
- Validate a form before submission.
- Display a digital clock on a webpage.
- Fetch data from an API and display it dynamically.

Bonus Challenges

- Create a responsive landing page using HTML, CSS, and JavaScript.
- Build a simple calculator using JavaScript.
- Develop a basic weather app using Fetch API.
- Create an image slider with previous and next buttons.