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**TY IT (Batch T1)**

**Web Technology Lab**

***Experiment 4***

**Title :** Program on CSS properties for HTML web page.

This HTML program demonstrates the use of CSS properties to style and structure a webpage. It incorporates a navigation menu, multiple content sections, and a contact form. The layout is organized using semantic HTML elements like <header>, <main>, and <footer>, while external CSS (linked through style.css) is used to enhance the appearance and structure of the webpage.

**Features Implemented:**

1. **Header and Navigation Bar**: Includes links to different sections of the page using a styled navigation menu.
2. **Sections**: The page is divided into sections such as "About Me," "Projects," "Hobbies," and "Contact Me," improving content organization.
3. **Unordered Lists**: Lists are used for projects and hobbies, providing clear structure and readability.
4. **Contact Form**: A form with input fields for name, email, and message, styled for user interaction.
5. **CSS Styling**: External CSS is applied to format text, layout, buttons, and overall page structure.
6. **Responsive Layout**: The page is designed to adjust and be accessible on various devices using responsive techniques.

**Output:**

