**Simple Counter**

**Project Overview**

The **Simple Counter** project is a basic web application that allows users to increase, decrease, or reset a counter value. It demonstrates fundamental concepts of HTML, CSS, and JavaScript, making it an excellent example of a beginner-friendly project in web development.

**Features**

* **Increase Counter**: Adds 1 to the current counter value.
* **Decrease Counter**: Subtracts 1 from the current counter value.
* **Reset Counter**: Resets the counter value back to 0.

**Technologies Used**

* **HTML**: For structuring the webpage.
* **CSS**: For styling the page and making it visually appealing.
* **JavaScript**: For implementing the logic to control the counter.

**How It Works**

1. The counter value is displayed in a large, centered font on the webpage.
2. Users can interact with three buttons:
   * **Increase**: Adds 1 to the counter value.
   * **Decrease**: Subtracts 1 from the counter value.
   * **Reset**: Resets the counter value to 0.
3. The counter updates dynamically as users click the buttons.

**File Structure**

* index.html: Contains the structure of the webpage.
* style.css: Contains styles for the counter display and buttons.
* index.js: Contains the logic for increasing, decreasing, and resetting the counter.

**How to Use**

1. Clone the repository:

bash

Copy code

git clone https://github.com/aliminagar/Simple-Counter.git

1. Navigate to the project directory:

bash

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cd Simple-Counter

1. Open index.html in a browser:

bash

Copy code

open index.html

1. Interact with the counter using the buttons provided.

A screenshot of a computer

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**Future Enhancements**

* Add animations to the buttons for better user experience.
* Allow users to set a custom increment/decrement value.
* Add color changes to indicate whether the counter is positive, negative, or zero.

**Demo**

Check out a live version of this project at Simple Counter Demo.