App.js

import React, { useState } from 'react';

function App() {

  const [count, setCount] = useState(0);

  const [rupees, setRupees] = useState(0);

  const [euro, setEuro] = useState(0);

  const increment = () => {

    setCount(count + 1);

    sayHello();

  };

  const sayHello = () => {

    console.log("Hello! This is a static message.");

  };

  const sayWelcome = (msg) => {

    alert(msg);

  };

  const handleConvert = (e) => {

    e.preventDefault();

    const converted = rupees / 90;

    setEuro(converted.toFixed(2));

  };

  return (

    <div>

      <h2>Counter: {count}</h2>

      <button onClick={increment}>Increment</button>

      <button onClick={() => setCount(count - 1)}>Decrement</button>

      <button onClick={() => sayWelcome("Welcome!")}>Say Welcome</button>

      <button onClick={(e) => alert("I was clicked")}>OnPress</button>

      <h3>Currency Converter</h3>

      <form onSubmit={handleConvert}>

        <input type="number" value={rupees} onChange={(e) => setRupees(e.target.value)} placeholder="Enter INR" />

        <button type="submit">Convert</button>

      </form>

      <p>Euro: {euro}</p>

    </div>

  );

}

export default App;

