**Searchable Movie App**

﻿Skills: HTML, CSS, JavaScript, Fetch API﻿What to Build:Use OMDb API or TMDb APISearch for movies by name﻿Display title, poster, year, rating﻿<!DOCTYPE html>﻿<html lang="en">﻿<head>﻿  <meta charset="UTF-8">﻿  <meta name="viewport" content="width=device-width, initial-scale=1">﻿  <title>Movie Search App</title>﻿  <link rel="stylesheet" href="style.css">﻿</head>﻿<body>﻿  <div class="container">﻿    <h1>🎬 Movie Search</h1>﻿    <input type="text" id="searchInput" placeholder="Enter movie name...">﻿    <button onclick="searchMovie()">Search</button>﻿    <div id="result"></div>﻿  </div>﻿  <script src="script.js"></script>﻿</body>﻿</html>body {﻿  font-family: Arial, sans-serif;﻿  background: #121212;﻿  color: #fff;﻿  margin: 0;﻿  display: flex;﻿  justify-content: center;﻿}﻿.container {﻿  text-align: center;﻿  margin-top: 50px;﻿  width: 90%;﻿  max-width: 600px;﻿}﻿input {﻿  width: 65%;﻿  padding: 10px;﻿  font-size: 16px;﻿  border: none;﻿  outline: none;﻿  border-radius: 5px;﻿}﻿button {﻿  padding: 10px 15px;﻿  font-size: 16px;﻿  background-color: #ff4444;﻿  color: white;﻿  border: none;﻿  border-radius: 5px;﻿  cursor: pointer;﻿}﻿#result {﻿  margin-top: 30px;﻿  background-color: #1f1f1f;﻿  padding: 20px;﻿  border-radius: 10px;﻿}﻿img {﻿  max-width: 100%;﻿  height: auto;﻿  margin-bottom: 10px;﻿}﻿const apiKey = 'YOUR\_API\_KEY'; // 🔑 Replace with your OMDb API key﻿function searchMovie() {﻿  const query = document.getElementById('searchInput').value.trim();﻿  const resultDiv = document.getElementById('result');﻿  if (query === '') {﻿    resultDiv.innerHTML = '<p>Please enter a movie name.</p>';﻿    return;﻿  }﻿  fetch(`https://www.omdbapi.com/?t=${encodeURIComponent(query)}&apikey=${apiKey}`)﻿    .then(response => response.json())﻿    .then(data => {﻿      if (data.Response === "False") {﻿        resultDiv.innerHTML = `<p>❌ Movie not found. Try another title.</p>`;﻿      } else {﻿        resultDiv.innerHTML = `﻿          <img src="${data.Poster !== "N/A" ? data.Poster : ''}" alt="Movie Poster">﻿          <h2>${data.Title} (${data.Year})</h2>﻿          <p><strong>IMDb Rating:</strong> ${data.imdbRating}</p>﻿          <p>${data.Plot}</p>﻿        `;﻿      }﻿    })﻿    .catch(error => {﻿      resultDiv.innerHTML = `<p>⚠️ Error fetching data. Try again later.</p>`;﻿      console.error(error);﻿    });﻿}