<!DOCTYPE html>﻿<html lang="en">﻿<head>﻿  <meta charset="UTF-8">﻿  <meta name="viewport" content="width=device-width, initial-scale=1.0">﻿  <title>YouTube Subscriber Counter</title>﻿  <style>﻿    body {﻿      font-family: Arial, sans-serif;﻿      text-align: center;﻿      background: #121212;﻿      color: white;﻿      padding: 30px;﻿    }﻿    h1 {﻿      color: #ff4444;﻿    }﻿    input, button {﻿      padding: 10px;﻿      margin: 10px;﻿      border-radius: 5px;﻿      border: none;﻿      font-size: 16px;﻿    }﻿    input {﻿      width: 250px;﻿    }﻿    button {﻿      background: #ff4444;﻿      color: white;﻿      cursor: pointer;﻿    }﻿    button:hover {﻿      background: #ff2222;﻿    }﻿    .result {﻿      margin-top: 20px;﻿      font-size: 20px;﻿    }﻿  </style>﻿</head>﻿<body>﻿  <h1>📊 YouTube Subscriber Counter</h1>﻿  <p>Enter YouTube Channel ID:</p>﻿  <input type="text" id="channelId" placeholder="e.g. UCX6OQ3DkcsbYNE6H8uQQuVA">﻿  <br>﻿  <button onclick="getSubscribers()">Check Subscribers</button>﻿  <div class="result" id="result"></div>﻿  <script>﻿    async function getSubscribers() {﻿      let channelId = document.getElementById("channelId").value;﻿      let apiKey = "YOUR\_API\_KEY"; // અહીં તમારું YouTube API Key નાખો﻿      let url = `[https://www.googleapis.com/youtube/v3/channels?part=statistics&id=$](https://www.googleapis.com/youtube/v3/channels?part=statistics&id=$#https://www.googleapis.com/youtube/v3/channels?part=statistics&id=$){channelId}&key=${apiKey}`;﻿﻿      try {﻿        let response = await fetch(url);﻿        let data = await response.json();﻿        if (data.items && data.items.length > 0) {﻿          let subs = data.items[0].statistics.subscriberCount;﻿          document.getElementById("result").innerText = ﻿            "Subscribers: " + subs;﻿        } else {﻿          document.getElementById("result").innerText = ﻿            "❌ Channel not found!";﻿        }﻿      } catch (error) {﻿        document.getElementById("result").innerText = ﻿          "⚠️ Error fetching data!";﻿      }﻿    }﻿  </script>﻿</body>﻿</html>