<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta name="viewport" content="width=device-width, initial-scale=1.0"/>

<title>Campus Talks – Thread Summarizer</title>

<style>

body {

font-family: 'Segoe UI', sans-serif;

margin: 40px auto;

max-width: 700px;

padding: 0 20px;

color: #333;

}

h1 {

color: #2b2b2b;

font-size: 2rem;

}

label, input, button {

display: block;

width: 100%;

margin-top: 20px;

font-size: 1rem;

}

input {

padding: 10px;

margin-bottom: 10px;

}

button {

padding: 10px;

background-color: #007bff;

color: white;

border: none;

cursor: pointer;

transition: background-color 0.2s ease;

}

button:hover {

background-color: #0056b3;

}

pre {

background: #f6f6f6;

padding: 15px;

margin-top: 20px;

overflow: auto;

}

.note {

font-size: 0.9rem;

color: #888;

margin-top: 30px;

}

</style>

</head>

<body>

<h1>Campus Talks – Thread Summarizer</h1>

<p>Enter a Thread ID to generate a summary using OpenAI API:</p>

<label for="threadId">Thread ID:</label>

<input type="text" id="threadId" placeholder="Enter threadId..." />

<button onclick="summarizeThread()">Summarize</button>

<pre id="output"></pre>

<p class="note">

⚠️ Note: This frontend uses JavaScript to call your backend API.<br>

Make sure your backend is deployed on Deno Deploy, Vercel, etc.

</p>

<script>

async function summarizeThread() {

const threadId = document.getElementById('threadId').value;

const output = document.getElementById('output');

output.textContent = 'Summarizing...';

try {

const response = await fetch('https://your-backend-url.com/api/summarize', {

method: 'POST',

headers: { 'Content-Type': 'application/json' },

body: JSON.stringify({ threadId }),

});

if (!response.ok) throw new Error('API error');

const data = await response.json();

output.textContent = JSON.stringify(data, null, 2);

} catch (error) {

output.textContent = 'Error: ' + error.message;

}

}

</script>

</body>

</html>