

# Wecamp 7 - Fullstack Capstone Presentation

## Overview

<b>Total Candidates</b>	29
<b>Format</b>	Divided into 5 teams: 6+6+6+6+5
<b>Judge Panel</b>	<a href="#">Pinky Huy Le</a>

Capstone	<div> <p><b>Assignment</b></p> <p><u><b>Project Goal</b></u></p> <p>Build a simple app that allows users to list one skill they can teach and one skill they want to learn, then browse others to find a match.</p> <p><u><b>Tech Scope</b></u></p> <ul style="list-style-type: none"> <li>• Frontend Only, using mocked API data</li> <li>• React (or NAB-X if required)</li> <li>• Mock backend using JSON Server, local data file, or MirageJS</li> </ul> </div> <div> <p><b>Guideline for our WeCamper</b></p> <p><u><b>Core Features</b></u></p> <ol style="list-style-type: none"> <li>1. User List View <ul style="list-style-type: none"> <li>• Display a list of users from mock data</li> <li>• Each user includes: <ul style="list-style-type: none"> <li>• Name</li> <li>• Skill they can teach</li> <li>• Skill they want to learn</li> <li>• Short bio or avatar (optional)</li> </ul> </li> </ul> </li> <li>2. Matching Indicator <ul style="list-style-type: none"> <li>• Show simple matching logic: <ul style="list-style-type: none"> <li>• If a user can teach what another user wants to learn, highlight or tag it</li> <li>• e.g., "You're a match!" badge</li> </ul> </li> </ul> </li> <li>3. Search &amp; Filter <ul style="list-style-type: none"> <li>• Filter by skill (either skill to learn or skill to teach)</li> <li>• Search by name (optional)</li> </ul> </li> <li>4. Connect Button <ul style="list-style-type: none"> <li>• Clicking "Connect" just logs a message or shows a toast like "You've sent a request to [Name]"</li> <li>• No real messaging or backend needed</li> </ul> </li> </ol> <p><u><b>Mock Data Example</b></u></p> <pre>[   {     "id": 1,     "name": "Alex",     "teach": "JavaScript",     "learn": "UI/UX Design",     "bio": "Frontend developer who loves clean code."   },   {     "id": 2,     "name": "Bella",     "teach": "UI/UX Design",     "learn": "JavaScript",     "bio": "Designer curious about frontend dev."   } ]</pre> <p><u><b>Bonus Ideas (Optional, Low Effort)</b></u></p> <ul style="list-style-type: none"> <li>• Use localStorage to save "sent requests"</li> <li>• Show "My Connections" page using filtered mock data</li> <li>• Light/dark mode toggle</li> <li>• Mobile responsive design</li> </ul> <p><u><b>Delivery Requirements</b></u></p> <ul style="list-style-type: none"> <li>• Clean UI</li> <li>• Mock data stored in local JSON or simulated APIs</li> <li>• Search/filter logic</li> <li>• At least 6 mock users</li> <li>• GitHub repo + short README + short demo recording (or live demo)</li> </ul> </div>
Agenda	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Presentation / Demo from Wecampers</li> <li>• Q&amp;A from teams, judges, and guests</li> <li>• Feedback from judges</li> </ul>

Results

Team Presentation

Team	Strengths	Concerns

Most Valuable Person