



Company Directory Portal Assignment

Goal:

Create a *Company Directory Portal* using HTML and CSS that includes a registration form, employee list, employee details table, and an embedded map. Apply advanced CSS styling for a professional and responsive layout.

URL Reference: <https://company-directory-portal.netlify.app/>

Use the following concepts to structure and style your page similarly to the provided example:

- Employee Registration Form
- Employee List
- Employee Details Table
- Embedded Map using `iframe`

Steps:

Step 1: HTML Structure

1. Create a Basic HTML Document

- Start by creating an HTML document with the necessary `DOCTYPE`, `html`, `head`, and `body` elements.

2. Form Section

- Use the `<form>`, `<input>`, and `<select>` elements to create an employee registration form.
- Include fields for:
 - Full Name (text)
 - Email (email)
 - Department (select dropdown)
 - Employee ID (number)
 - Profile Picture URL (URL input)
- Add a `button` to submit the form.



3. Employee List Section

- Create an ordered list (``) to display registered employees' names and emails as clickable links using `<a>`.

4. Employee Details Table

- Use `<table>`, `<thead>`, `<tbody>`, `<tr>`, `<th>`, and `<td>` elements to display employee information.
- Include columns for Name, Employee ID, Department, and Profile Picture.

5. Embedded Map Section

- Embed a Google Map using the `<iframe>` element to showcase the company's location.
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Step 2: CSS Styling

1. Global Styling

- Apply basic font settings using `font-family` and `background-color` for a professional appearance.
- Center the headings using `text-align: center`.

2. Form Styling

- Style the registration form with a background color and padding to make it visually distinct.
- Use the box model (`margin`, `padding`, `border`) to create space between form elements.
- Style the submit button with a hover effect to enhance interactivity.

3. List Styling

- Style the employee list using `padding` and `border-bottom` to separate the items.
- Apply link styles with `text-decoration` and hover effects.

4. Table Styling

- Style the table with `border-collapse: collapse` for a cleaner look.
 - Add borders around each cell using `border: 1px solid #ddd`.
 - Use alternating background colors for table rows to improve readability.
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Submission Guidelines:

1. Intern ID:

- a. Use the **exact Intern ID** as mentioned in your offer letter.
- b. Double-check the ID for correctness, as incorrect or unassigned IDs will result in the rejection of your submission.

2. GitHub Repository Link of the Assignment:

- a. Ensure your code is properly hosted on GitHub.
- b. The repository must be **publicly accessible** and should contain all files needed for the assignment.
- c. Example format:

<https://github.com/username/repository-name>

3. Assignment Deployed Link:

- a. Deploy your project on either **GitHub Pages, Netlify, or Vercel**.
- b. Make sure the deployed link is publicly accessible and does **not end with a trailing slash**.
- c. Example format:

- i. GitHub Pages:

<https://username.github.io/repository-name>

- ii. Netlify: <https://project-name.netlify.app>

- iii. Vercel: <https://project-name.vercel.app>

4. LinkedIn Post Link:

- a. Create a post on LinkedIn sharing your assignment.
- b. Ensure you **tag "Innomatics"** in the post.
- c. The post must be publicly accessible for verification.
- d. Example format: <https://linkedin.com/in/username/post-link>

DeadLine: Once these fields are filled and the links are correct, submit the form before the **11:00 AM (26th Sept)** deadline.



Link:

https://docs.google.com/forms/d/e/1FAIpQLSc0jgWhnHqqbQOG7nQJyzdbg6OdMFODalbhcegNsT_sZ4AQ9Q/viewform