HTML Table Assignment

Goal:

Create an HTML table layout identical to the one in the provided image.

Image Reference:

Use the following image as a reference for your table structure and styling:

Final Examination Schedule - Fall 2008					
	Monday Dec. 15	**Tuesday Dec. 16**	**Wednesday Dec. 17**	**Thursday Dec. 18**	
8:00 a.m.	Data Structures	Algorithms	Computer Networks	Database Systems	**HOME**
10:00 a.m.	Operating Systems	Artificial Intelligence	Software Engineering	Web Development	
1:00 p.m.	Machine Learning	Cyber Security	Mobile Computing	Human-Computer Interaction	
3:00 p.m.	Big Data Analytics	Cloud Computing	Parallel Computing	Computer Graphics	

Steps:

HTML Structure:

1. Create a basic HTML structure.
2. Use the `<table>`, `<thead>`, `<tbody>`, `<tr>`, `<th>`, and `<td>` elements to replicate the table structure.
3. Ensure to include appropriate headers and data cells to match the provided image.

CSS Styling:

1. Apply CSS to style the table, ensuring it matches the appearance of the provided image.
2. Use CSS properties such as `border`, `padding`, `background-color`, `text-align`, etc., to achieve the desired look.

Submission:

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`

Once these fields are filled and the links are correct, submit the form before the **End of the Day (EOD)** deadline.

Link:

https://docs.google.com/forms/d/e/1FAIpQLSc0jgWhnHqqbQOG7nQJyzdbg 6OdMFODalbhcegNsT_sZ4AQ9Q/viewform