INTERN PROJECT PHASE - 1

Web Development Projects: Login and Signup Page & Simple Restaurant Website

Project 1: Login and Signup Page (Front-end Alone)

Welcome to your first Web Development project! This easy-level task focuses on creating an attractive Login and Signup Page with responsiveness. Below are the details to guide you through the project:

Project Details:
- Domain: Web Development
- Project Name: Login and Signup Page (Front-end Alone)
- Level: Easy (Basic)

Project Requirements:
1. Attractive Design:
 - Craft an appealing login and signup page with an emphasis on aesthetics.
- Utilize gradient colors in the background to enhance visual appeal.

2. Responsiveness:
 - Ensure the login and signup page is responsive across various devices and screen sizes.

3. CSS Decoration:
 - Maximize the use of CSS to add decorative elements to the page. - Experiment with styles, fonts, and spacing for a visually engaging design.

4. Form Validation:
 - Implement basic form validation for the signup page.
 - Display error messages for invalid inputs to enhance the user experience.

5. GitHub Repository:
 - Upload your project to a GitHub repository named "project-nexus." - Submit the GitHub repo link at the end of the project review session.

Project 2: Simple Restaurant Website Login and Signup Authentication

Now, let's dive into a medium-level project, creating a simple restaurant website with login and signup functionality.

Project Details:
- Domain: Web Development
- Project Name: Simple Restaurant Website Login and Signup Authentication
- Level: Medium

Project Requirements:
1. Attractive Background:
 - Add an attractive background to the restaurant website to create a visually appealing environment.

2. Simplicity:
 - Keep the website design simple and user-friendly, avoiding unnecessary complexity.

3. Login and Signup:
 - Implement a login system for existing customers.
 - Integrate a signup feature for new customers.

4. Backend Connection:
 - Connect the website with a backend to handle user authentication. - Choose any technology stack for the backend that aligns with your preferences and skills.

Submission Instructions:
1. Follow all the instructions mentioned in the attached Instruction PDF. 2. Upload the project file to GitHub with the repository named "project-nexus." 3. Submit the GitHub repo link at the end of the project review session.

Important Notes:
- Ensure you adhere to the project requirements for each task.
- Certificates will be provided based on successful completion and submission. - Internship completion certificates will be provided to all the interns. LOR will be provided only if all the projects are submitted.