

Project - 1

Web Development Project: Login and Signup Page (Front-end Only)

Welcome to your first web development project as an intern! In this task, you'll be focusing on creating an aesthetically pleasing Login and Signup Page with an emphasis on the front-end. Below are the details to guide you through the project:

Project Details:

Domain: Web Development

Project Name: Login and Signup Page (Front-end Only)

Level : Easy (Basic)

Project Requirements:

1. **Attractive Design:** Craft an appealing and visually attractive login and signup page. Utilize gradient colors in the background to enhance the visual appeal.
2. **Responsiveness:** Ensure that the login and signup page is responsive, providing an optimal user experience across various devices and screen sizes.
3. **CSS Decorations:** Maximize the use of CSS to add decorative elements to the page. Experiment with styles, fonts, and spacing to make the page visually engaging.
4. **Form Validation:** Implement basic form validation for the signup page. Display error messages for invalid inputs and ensure a user-friendly experience.
5. **GitHub Repository:** Upload your project to a GitHub repository named "project1-nexus." Provide clear and organized documentation within the repository.

Submission Instructions:

1. Follow all the instructions mentioned in the attached Instruction PDF.
2. Zip the entire project file, including all necessary documents and assets.
3. Submit the zipped file through Google Classroom.
4. Include the GitHub repository link in the submission.

Important Dates:

- Last Date for Submission: January 10, 2024
- Coding Contest: January 11, 2024
- Certifications: Certificates will be provided to top performers in the coding contest.

We encourage you to approach this project with enthusiasm and creativity.

Important Note to Interns: This project serves as the inaugural assignment for Nexus Internship and is designed with an easy difficulty level. Success in this project will contribute positively to your internship profile. Ensure timely project submission.

Deadline :10 Jan, 2024

Coding Contest Date : 11 jan 2024