Role: Frontend Intern **Company:** Joineazy

Deadline: Saturday – 11:30 P.M. (Sharp)

Task 1 – Frontend: Assignment & Review Dashboard

Objective:

Build a clean, responsive dashboard for a student-assignment management system with clear role-based functionality.

Students should be able to view a list of assignments and confirm their submission via a double-verification flow (e.g., "Yes, I have submitted" → final confirmation). Admins (professors) must be able to create and manage assignments, including attaching a Drive link for external submission. Each user must see only their own data:

- Students see only their own assignment list and progress.
- Admins see the submission status (submitted / not submitted) for each student on the assignments they created, visualized through individual progress bars.

The UI should include progress indicators for assignment completion and be fully responsive across desktop and mobile devices.

You're encouraged to use your creativity in both UX and implementation

Requirements:

- Stack: React.js, HTML, CSS, Tailwind css
- Component-based architecture
- Clean, readable code and folder structure
- Use of basic React hooks (e.g., useState, useEffect); optional: Context API or state library if needed
- Responsive design using Tailwind
- No backend required simulate data using JSON, localStorage, or mock APIs

Deliverables:

- GitHub repo (organized + commit history)
- Working demo (Netlify/Vercel or Dockerized setup)
- README with setup + architecture overview
- Project setup instructions
- Folder structure overview
- Brief on component structure and design decisions

Be ready to demo your project and walk through your design and architecture during the technical interview.

SUBMISSION INSTRUCTIONS:

- **Deadline**:Saturday, 1st November 2025, by 11:30 PM.
- **Submission Format**: A PDF file containing:
 - o GitHub repository link
 - Working demo video link
- Filename Convention: Your file should be named as follows: FullName-TaskNo

Example: If your name is Siddhartha Thonti and you have Task No. 5, the filename should be **SiddharthaThonti-Task5**.pdf.

• Submission Link: https://forms.gle/6vhow8c63vNiNUkQ7

We will evaluate your submission based on the work you've done. Don't give up, and submit whatever you have accomplished so far.

Next Steps

If your submission meets the expectations, you will be invited to Round 2, which will be a short live interview to walk through your work and discuss the technical aspects.

Important Notes

We value commitment and responsibility. Please ensure that:

- The task is completed and submitted within the stipulated time.
- Your solution is original, well-documented, and easy to understand.
- You are prepared for a follow-up discussion if you are shortlisted.

We look forward to your submission! All the best!