Todo list:

- 1. Change the color, change the sentences.
- 2. Add your own comments.
- 3. Add footer and bg images
- 4. Give a name to your portal
- 5. Check all the pages login, pwreset, signin
- 6. Populate the subjects in assignments
- 7. Main page link working
- 8. Learn what features are used to add book, yt and notes, todo,
- 9. Deployment
- 10.github
- 11. viva

Documentation:

- 1. Presentation
- 2. Project document
- 3. project

Explanations and questions

1. what is post_save?

In Django, post_save is a signal that gets triggered after a model's save() method is called. It's often used to perform additional actions after a model instance is saved to the database, such as:

- Sending notifications
- Updating related models
- Performing logging
- Creating or updating other objects based on the saved instance
- 2. Why are you using CKeditor?

Using Django CKEditor (or any rich text editor) in your Django project offers several benefits, especially when dealing with **content management.** Here are some reasons to consider using it:

You can find the useage in github.com/Django-ckeditor Installation: pip install django-ckeditor

- Rich Text Formatting bold, italic, underline, lists, and more
- Ease of Use The WYSIWYG (What You See Is What You Get)
- Image and Media Handling –
- Mobile-Friendly
- Enhanced User Experience

3. What is a slug field in db?

A **slug field** in a database is a way to create a URL-friendly version of a string, often used in web applications to create clean and readable URLs. Slugs are typically derived from titles or names and are formatted to be more suitable for URLs by replacing spaces with hyphens, removing special characters, and converting the string to lowercase.

- 4. What is HttpResponseForbidden?
- 5. What is related name in models?
- 6. What is form.cleaned_data.get()?
- 7. Why do you use context processor?