

Your home assignment is to build a front end feature that will simulate a trelio.

You have 3 columns: "ToDo", "In Progress", "Done".

for each one of the columns you will display the list of all the todo tasks for this column.

You also can drag and drop tasks from one column to another in a different order.

You can also drag and drop a column to change its position.

Add a button that deletes a task.

Add a button that opens a modal to add a task.

In the modal you can:

- Enter the name of the task.

- Select the type ("ToDo", "In Progress", "Done").

- You can also upload an image, but it's not mandatory.

Bonus:

- Store the tasks and the images in a database.

- From time to time generate a message from GPT when drag and drop a task.

- Implement a search in the tasks.

- Do a silk and smooth UI.

- Publish it to AWS/VERCAL or any other cloud.

Good Luck!