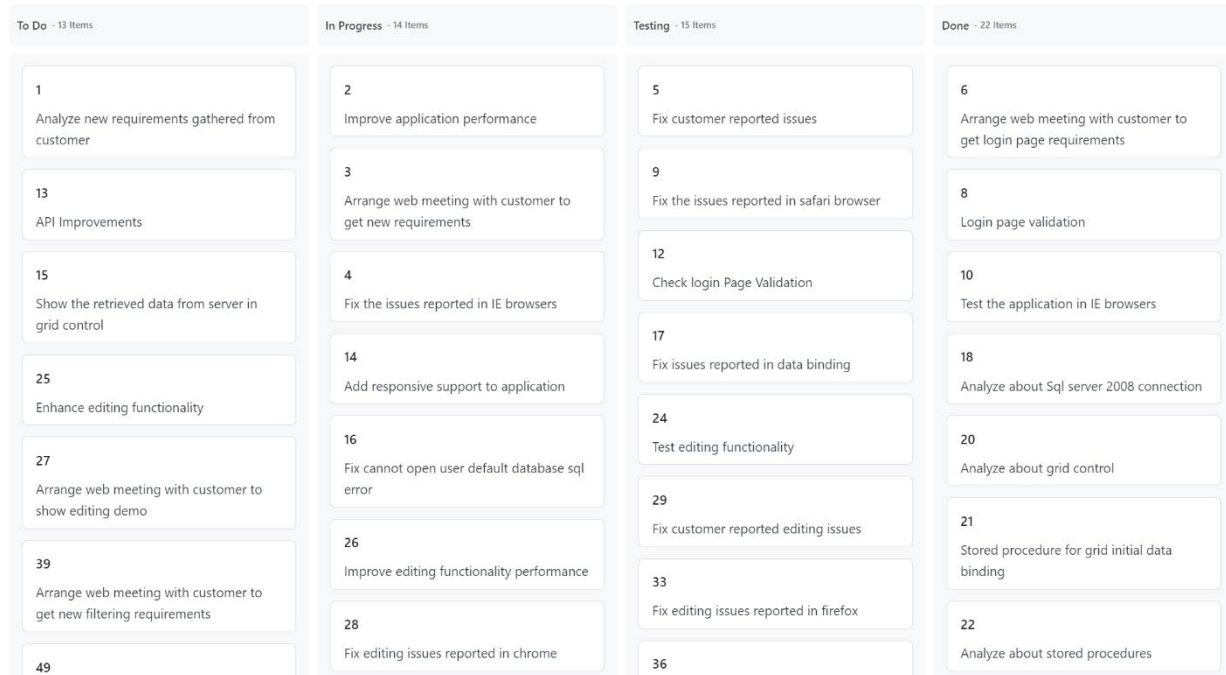Based on the following prototype for a Task Kanban View

1. Create a project in your preferred IDE/Framework/Library
2. Consume the following endpoint to GET the task list
   https://ej2services.syncfusion.com/production/web-services/api/Kanban

   Service returns an array of

```
{
  Id: number;
  Status: string;
  Summary: string;
  Type: string;
  Priority: string;
  Tags: string;
  Estimate: number;
  Assignee: string;
  ImgUrl: string;
  RankId: number;
}
```

3. Create components to show the information of tasks (Id and Summary) in columns based on the Status (Open ->ToDo, InProgress, Testing, Close -> Done)

* Please share your screen all time.
* Send the code at the end of the interview.

4. Improve the styles for cards based on the following prototype, showing a color for Priority, Tags, and initials of the assigned user (Assignee)

Task - 29004

Fix the issues reported in the IE browser.

Bug   Customer   AF

Task - 29002

Add responsive support to applicaton

Story   Kanban   AF

Task - 29033

Arrange web meeting with customer to get editing requirements

Story   Improvement   AF