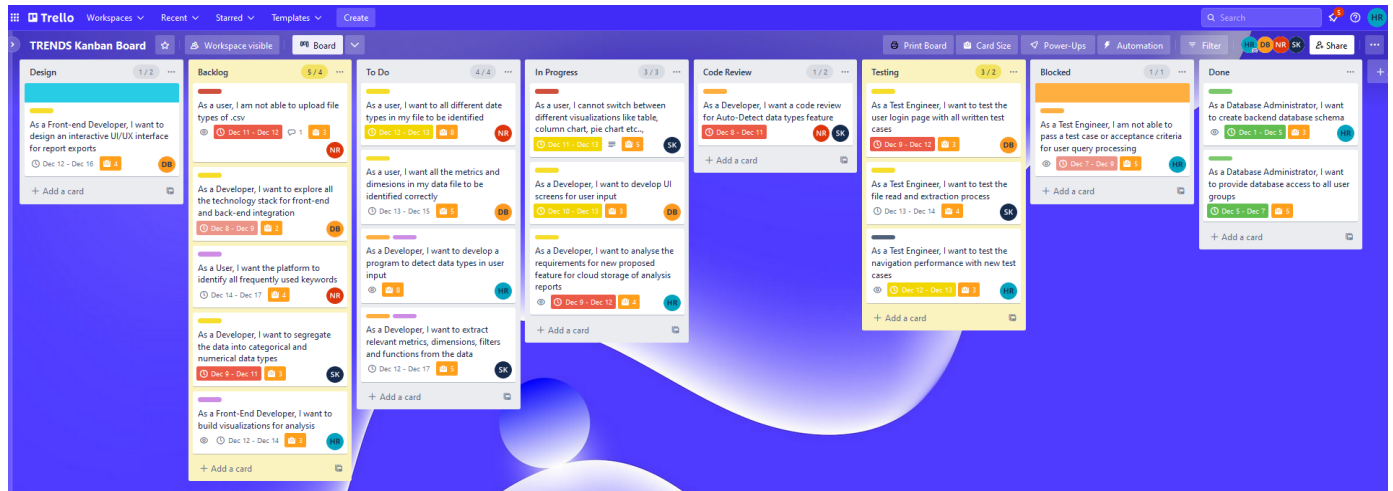


TRENDS Kanban Board

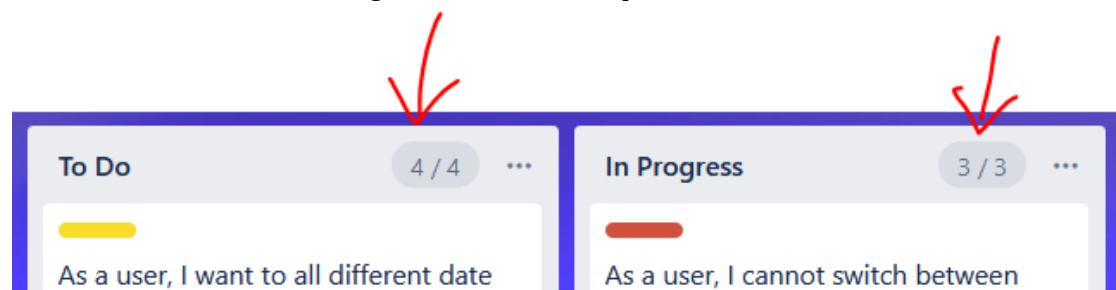
Project Manager: Harika Reddy Puli

Kanban Board

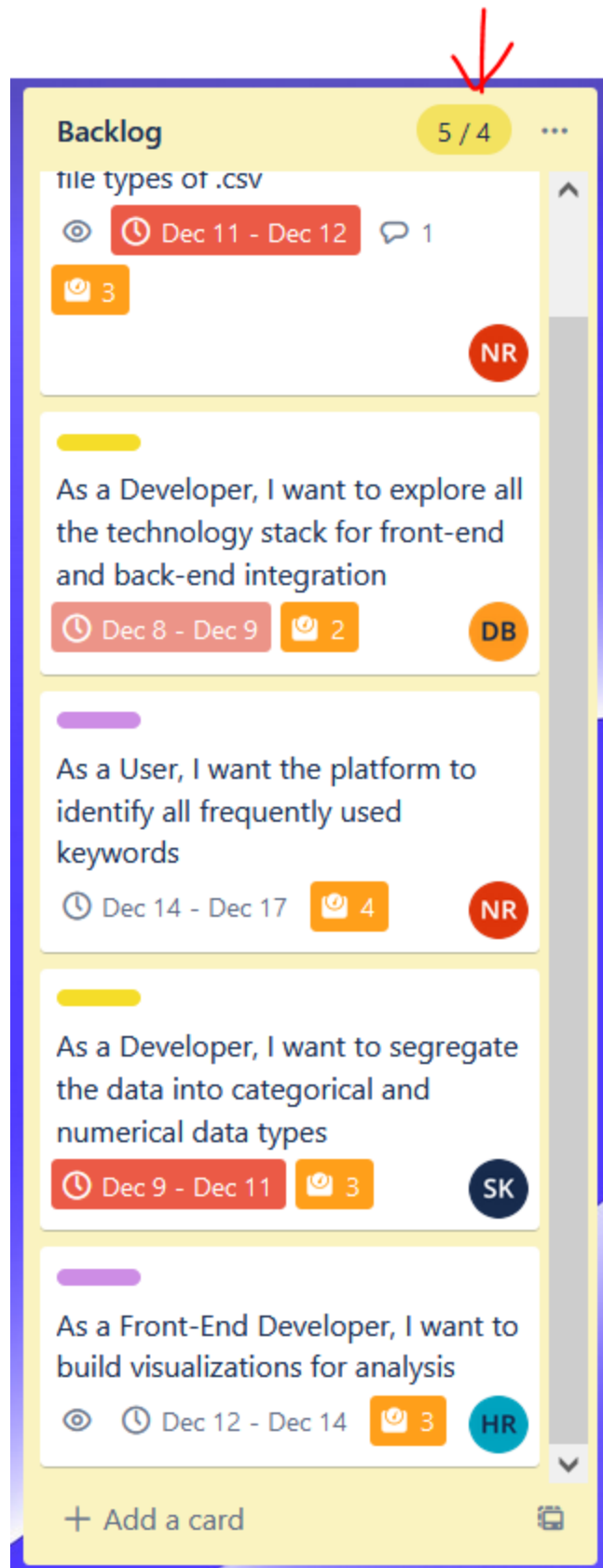


Kanban Key

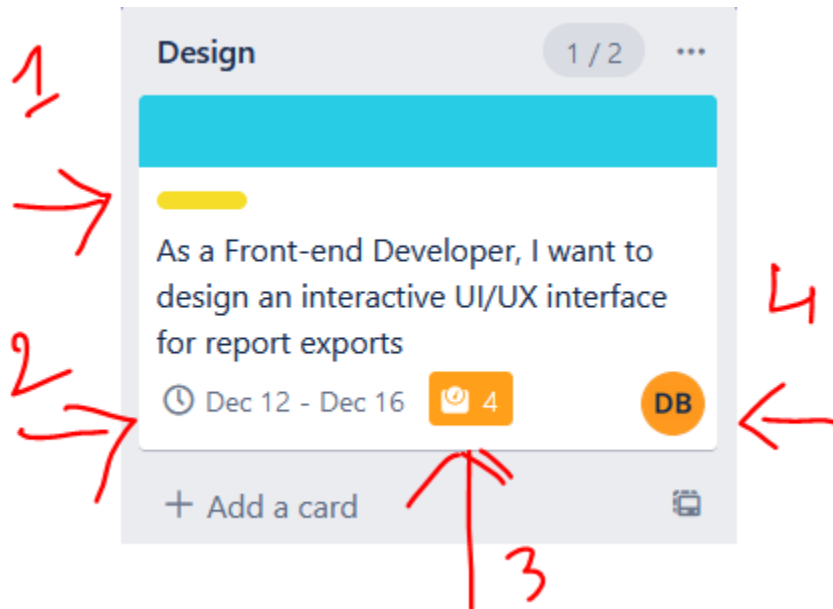
- The board has 8 columns or lists
 - They are Design, Backlog, To Do, In Progress, Code Review, Testing, Blocked, and, Done
 - Each list has set Work-In-Progress limits at the top of the card



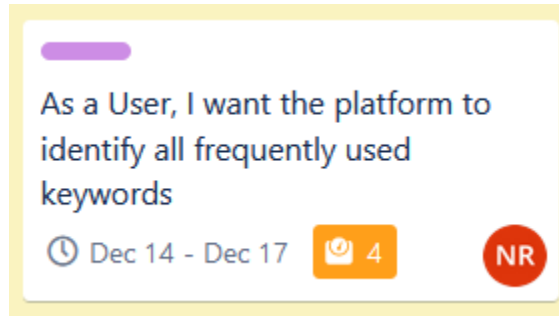
- When the WIP limit is crossed, i.e., when the list has more open cards than the set limit, the entire list is highlighted indicating the limit cross
- In the below image, the limit for Backlog is 4 but since there are 5 cards, the entire Backlog is highlighted indicating the over limit.



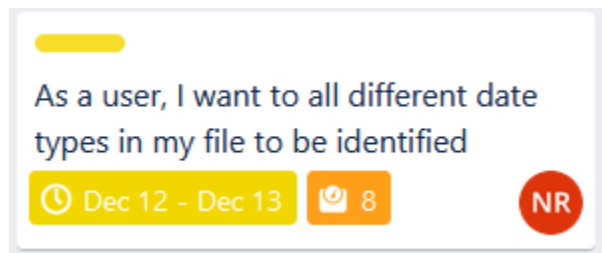
- Each card in a list, indicates the following information
 1. A label indicating if the item is a feature, bug, defect, or task
 2. Start and end date allocated to that item
 3. Story Size
 4. Member of the team to whom the item is assigned





- Labels,
 - Feature: All items that are features are labeled in Lilac





- Tasks: All tasks are labeled in Yellow





- Defects: Any item that is recognized as a "Defect" is labeled in Red


 **As a user, I am not able to upload file types of .csv**
in list [Backlog](#) 


Members:  +


Labels:  +


Suggested: 


Dates: ☐ Dec 11 - Dec 12 at 10:41 AM **overdue** 

Size:  3



Spent:  0


Remaining:  3



Add to card:  Members


 Labels


- Urgent: All high priority items can also be marked as Urgent and they are labeled in Orange (In below image, we can see that the item is a feature with high priority)


 **As a Developer, I want to develop a program to detect data types in user input**
in list [To Do](#) 


Members:  +


Labels:  Urgent  Feature +


Size:  8


Spent:  0

Remaining:  8



Add to card:  Members


 Labels


 Checklist


 **Description**


- Bug: Any item that is considered as a “Bug” is labeled in Black


 **As a Test Engineer, I want to test the navigation performance with new test cases**
in list [Testing](#) 


Members:  +


Labels:  Bug +


Add to card:  Members


 Labels

 Checklist

Dates: ☐ Dec 12 - Dec 13 at 10:41 AM **due soon** 

Size:  3

Spent:  2

Remaining:  1

- When an item in any list is past the due date then the card is indicated as “Overdue” and the date section on the card is highlighted in red

As a Developer, I want to analyse the requirements for new proposed feature for cloud storage of analysis reports

👁 Dec 9 - Dec 12 🕒 4 HR



📅 As a user, I am not able to upload file types of .csv

in list Backlog 👁

Members: NR + Labels: Defect +

Dates: ☐ Dec 11 - Dec 12 at 10:41 AM **overdue** Size: 3 Spent: 0 Remaining: 3

Suggested: Join

Add to card: Members Labels

- When the end date of an item is near to the due date, then the card is indicated as “Due soon” and the date is highlighted in yellow

As a user, I want to all different date types in my file to be identified

🕒 Dec 12 - Dec 13 🕒 8 NR



📅 As a user, I want to all different date types in my file to be identified

in list To Do

Members: NR + Labels: Task +

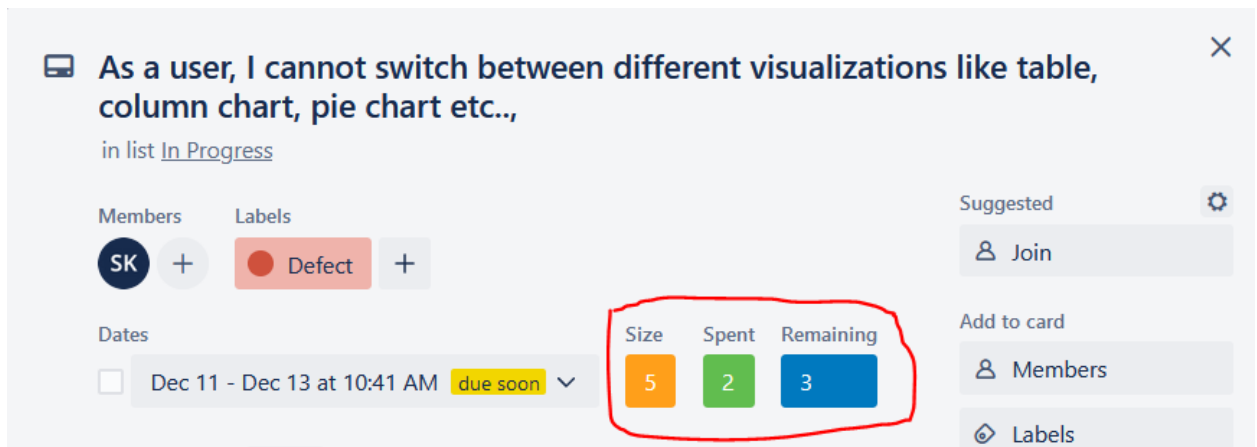
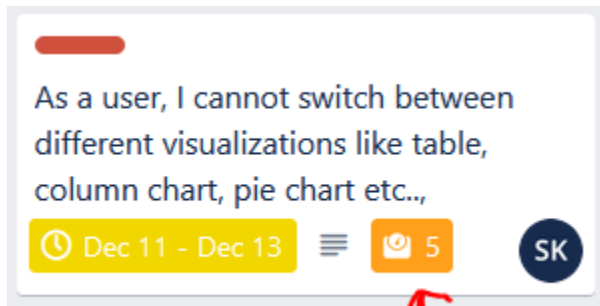
Dates: ☐ Dec 12 - Dec 13 at 10:41 AM **due soon** Size: 8 Spent: 0 Remaining: 8

Suggested: Join

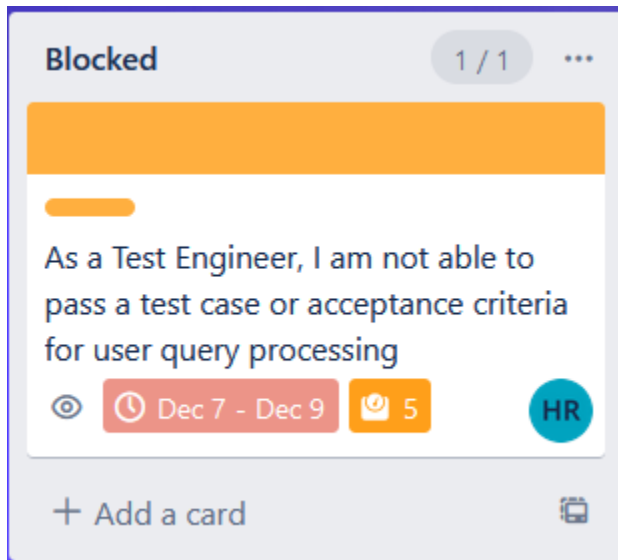
Add to card: Members Labels

≡ Description

- For any item, we can set the story size and also indicate the spent and remaining quantities of that size



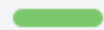
- Any item that is blocked due to some issues, is listed under the “Blocked” column,



- All the items that are completed are moved to Done column and Done column do not have any pre-set WIP limit

Done

...



As a Database Administrator, I want to create backend database schema



Dec 1 - Dec 5



3

HR



As a Database Administrator, I want to provide database access to all user groups



Dec 5 - Dec 7



5

+ Add a card

