

# Frontend Assignment – YouShd

Hi There! 🙋

As a part of your assignment, you'll be creating a task management (simple to-do web app 😊) with all the basic functionalities required 😊.

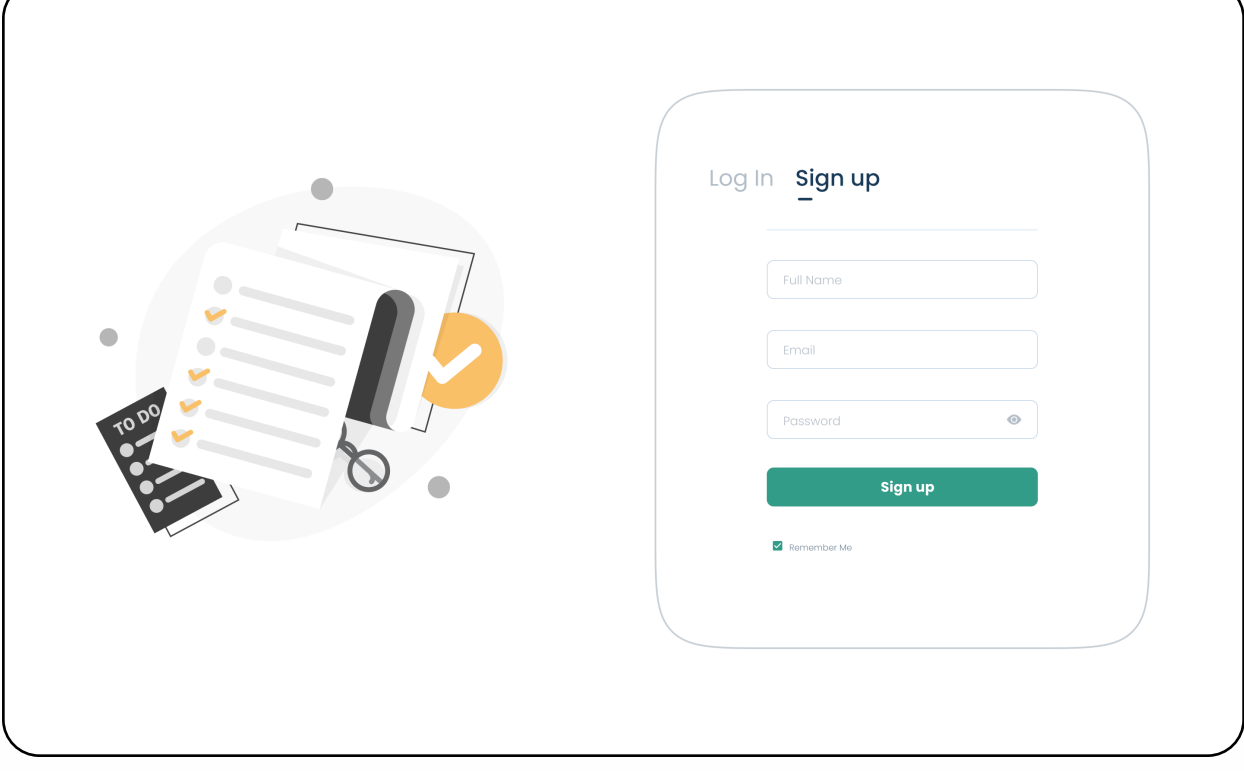
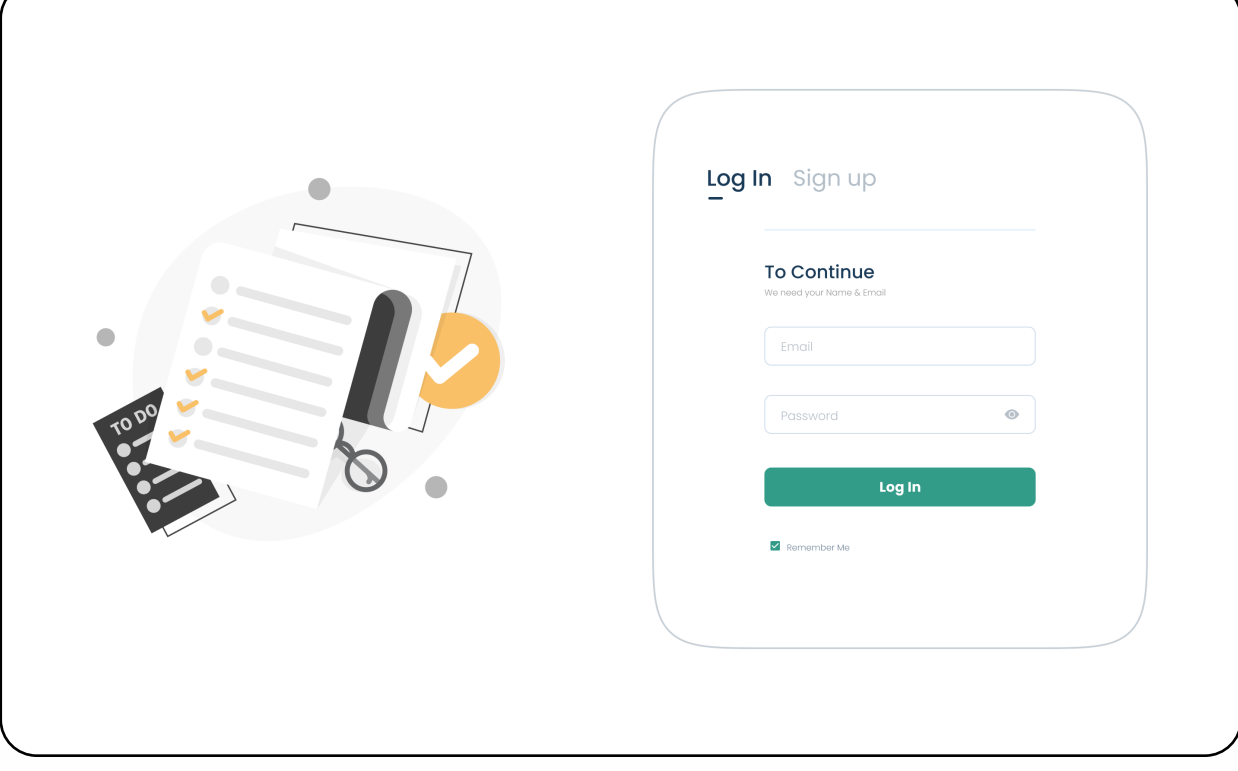
The link to the design file (Figma) is given below –  
<https://bit.ly/YouShdDoFrontend>

“ Figma is a designing and prototyping tool that we at YouShd use to design UIs, if you are new to figma then you can follow the tutorial given below or any other tutorial available on youtube. Don't worry, Learning how figma works is a piece of cake for a smart developer like you 😊.

Link to the tutorial –  
<https://bit.ly/YouShdWatchThis>

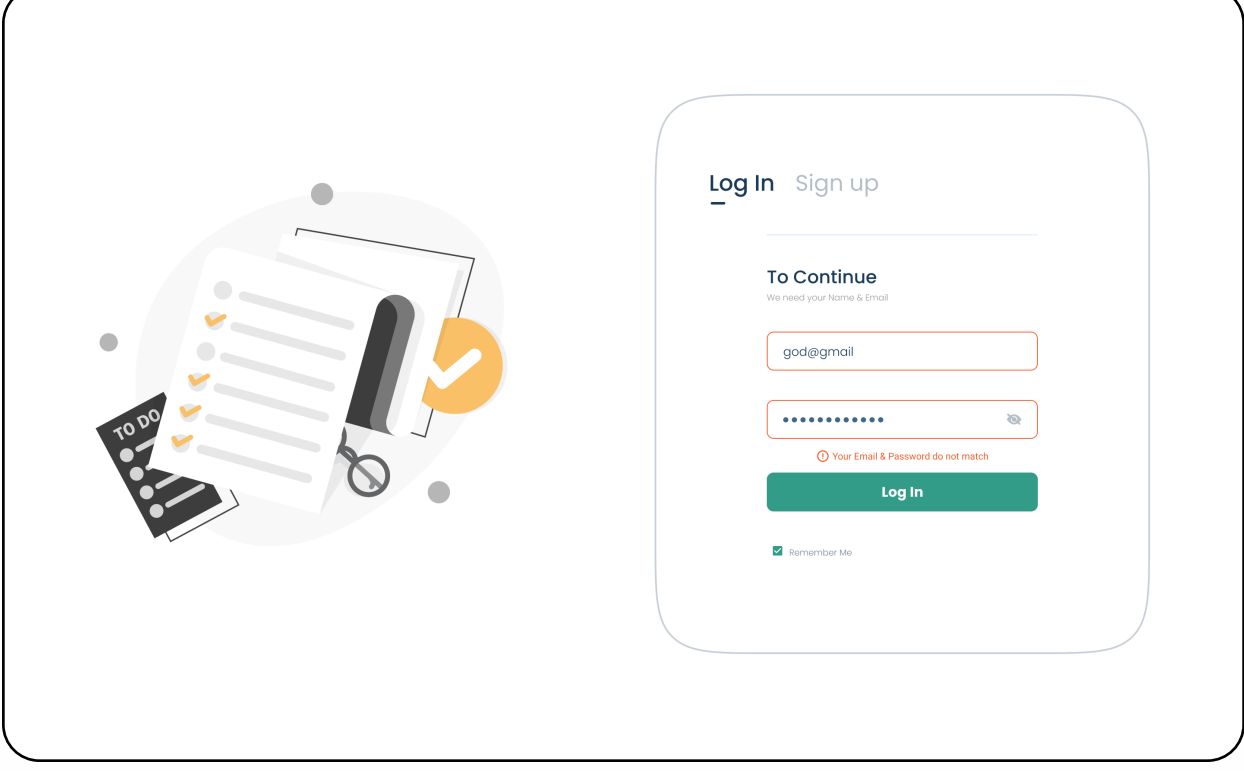
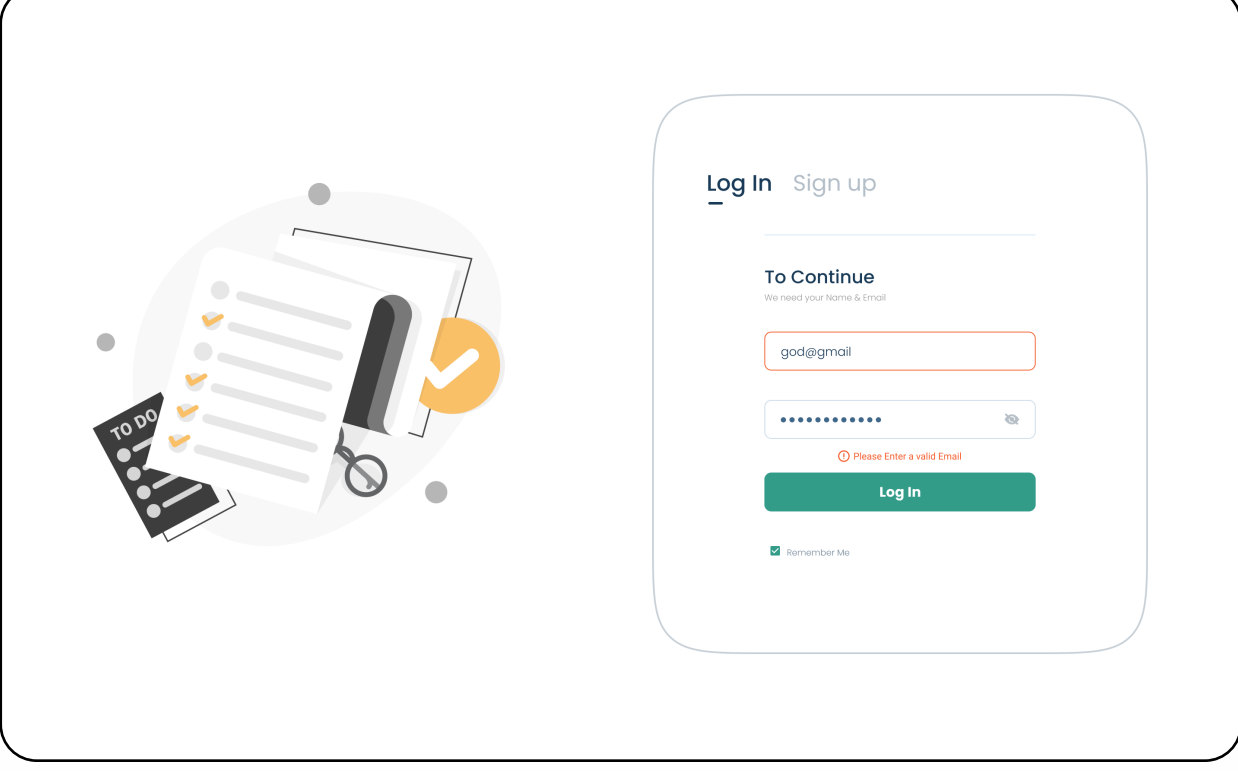
## • Requirements –

- This is a frontend assessment. You may use anything for backend APIs (Django, NodeJS, Java etc). We won't judge you. 😊
- If you fee backend APIs are too much to do for you, you may do this completely in frontend with the state management (Redux) in place.
- Now for the what-to-make part, User should be able to login and register on the webapp.

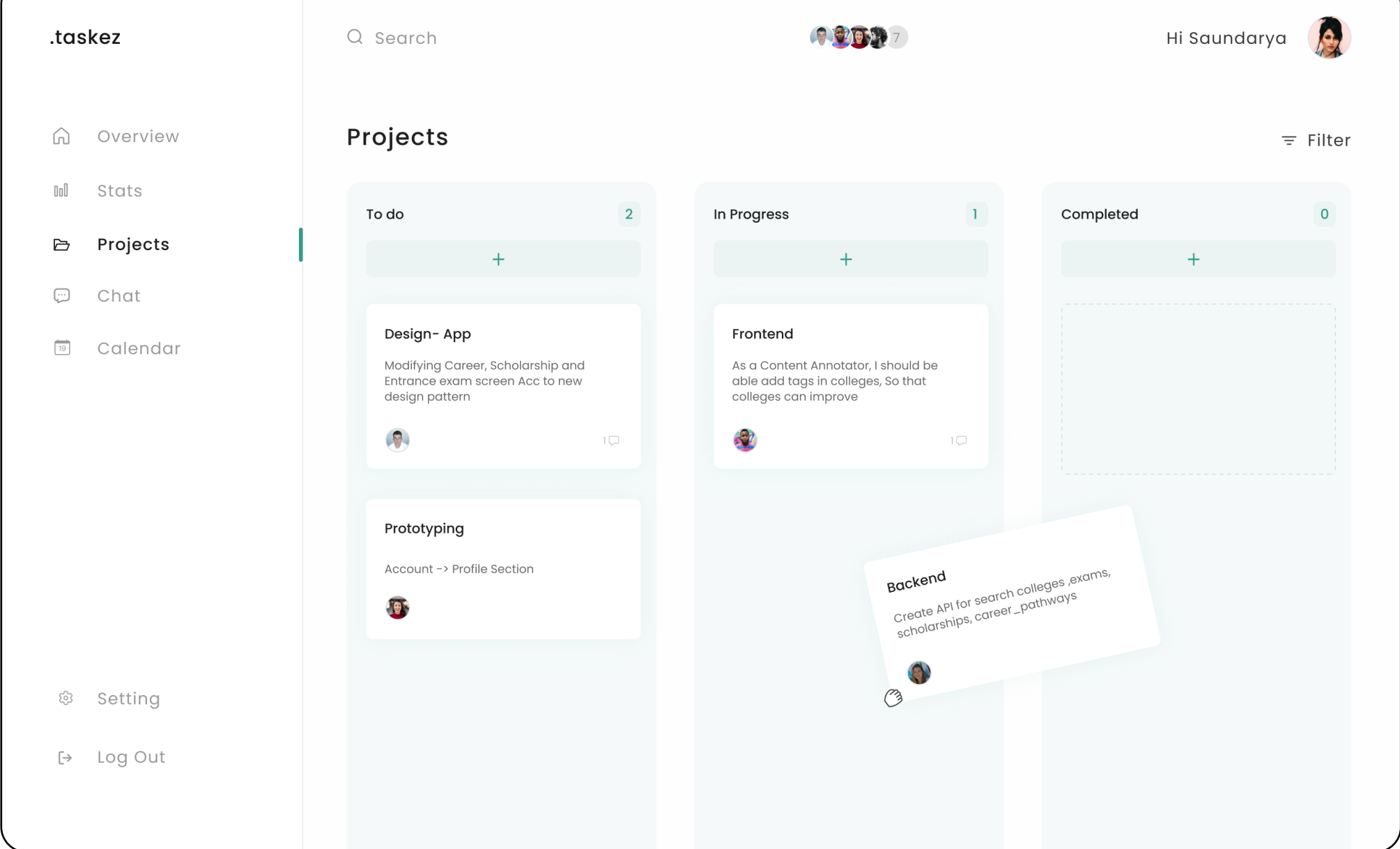


- On selecting remember me, user should be able to directly land on dashboard without having to go thru login screens.

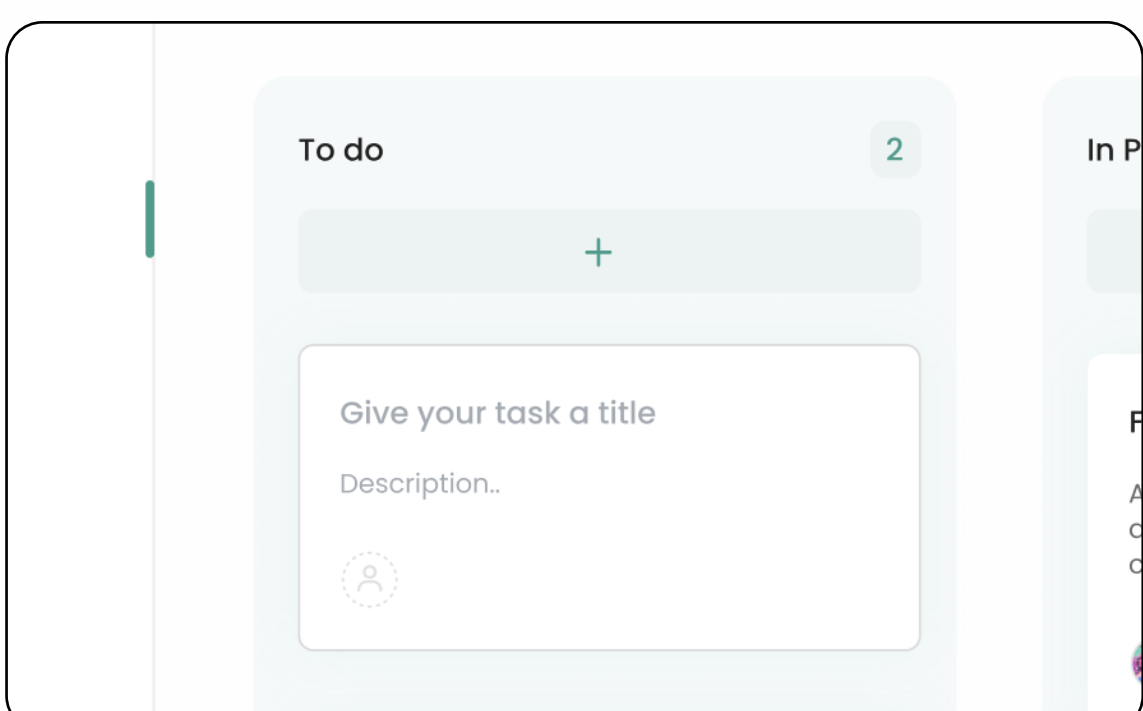
- All the basic verification checks should be there.



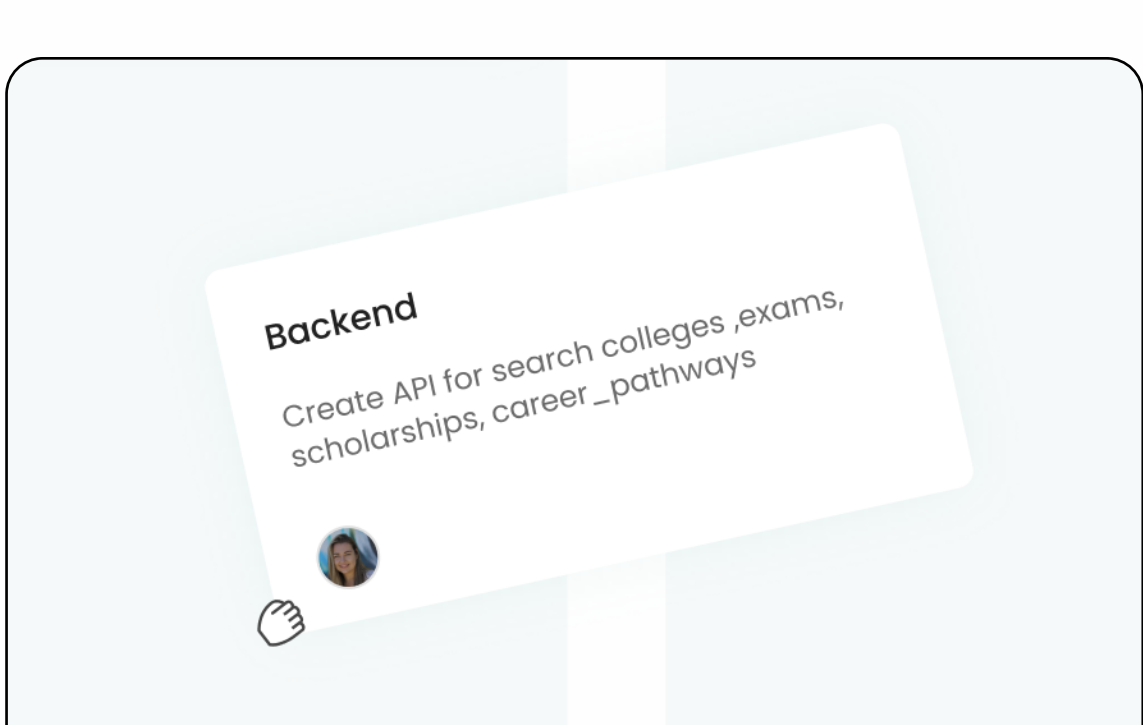
- For this assignment there's going to be only one screen that shows 3 columns, To Do, In Progress and Completed. The logged in user should be able to add tasks in any of these columns and move around those tasks within these three columns by dragging and dropping.



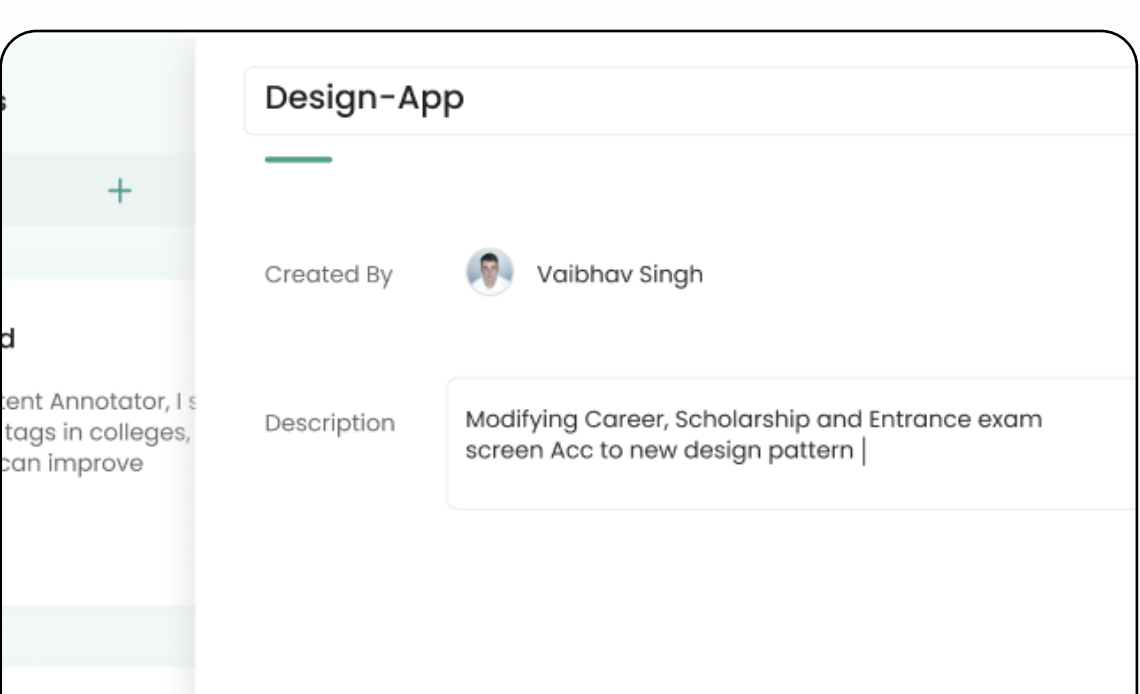
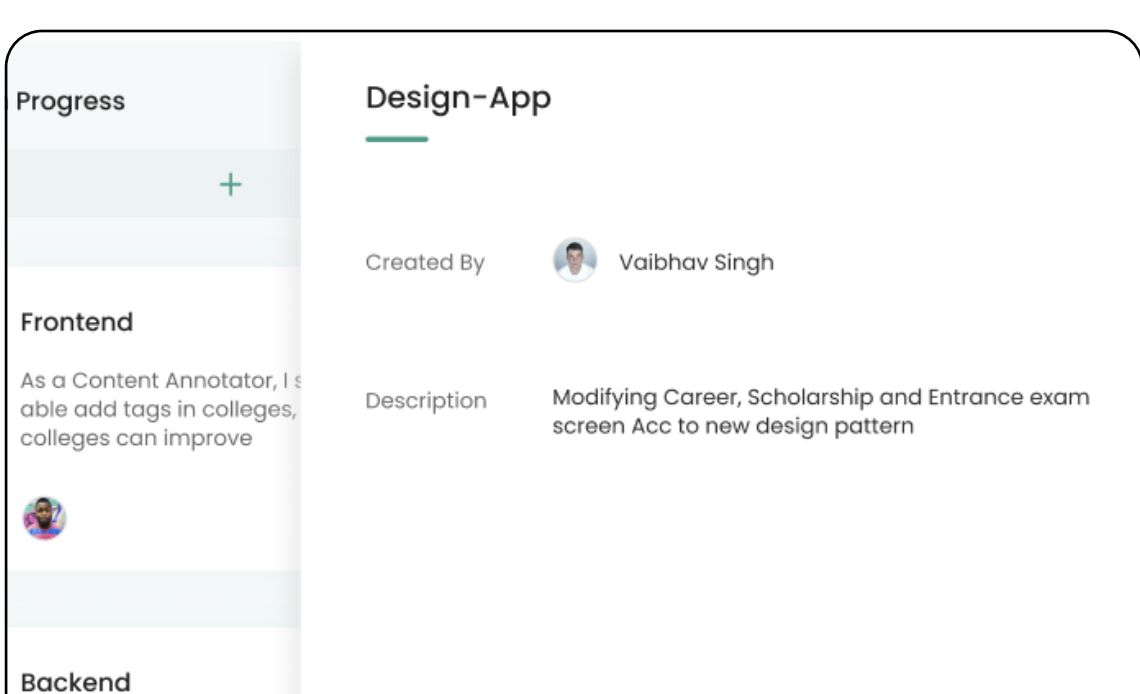
- User should be able to create a new task that includes Title and Description



- All the cards are draggable and can be moved to diff sections



- By clicking on a task all registered users should be able see and edit the details of that particular task.



- Think of a small feature that you feel can add value to the project and include it. Don't forget to tell us about it. 😊

- If you think this assignment is too much for an interview assignment, feel free to omit the features you feel is complex and let us know. We will be grateful for that too. :)

- At the end we'll need a URL where you've hosted this project and a github link to the source code from you.. yeah that's it 😊

- If you feel hosting is not your game and you would like to just put it on github that's fine too, just be sure to include a README.MD file with your project detailing how to get it running on our systems.

All the best

