

Assignment

Wireframing

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Link for wireframe:

https://drive.google.com/open?id=1rl1NNQLSEXmhjRiM5z2-

izJc4XAiz0O_

Assignment Instructions



Problem statement: In the previous session, you developed a sketch for DoToday, a startup working on a next-gen to-do list and task management app. Suppose the app, based on those sketches, was launched and received a huge response from users. But the feedback was also received that a web version of the app is needed. As the PM, you have decided to develop the web version based on the current mobile version. So you need to develop wireframes for the layout of your web app. Once you have your wireframe, you also need to develop a prototype by adding interactivity to your wireframe.

Objectives:

- 1. Listing down functional requirements for all use cases and choose the best solution
- 2. Create the required wireframes and place the screenshot of each screen on relevant slides
- 3. Prepare a slide showing the navigational flow for your wireframes
- 4. Use <u>POP</u> or <u>Mockingbot</u> app to add interactivity and create the prototype

Feel free to add more slides as needed.

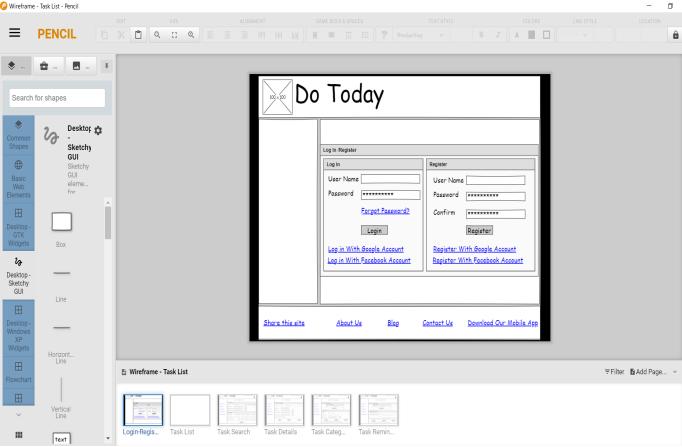
Functional Requirements



Use cases	Functional requirements
 Login/Register View Tasks/To do lists Filter Tasks by Date/Completed/Category Add/Edit/Delete Category Add new task with a reminder Delete the task Mark the task as complete Mark the task as incomplete/in progress. View list of completed tasks. 	 User is able to Register/Login Tasks – View, Edit, Delete Filter tasks by parameters Category – Add/Edit/Delete Reminder – Add/Edit/Delete Mark a task as complete/incomplete

Screen No. 1 and 2 (Login/Register)



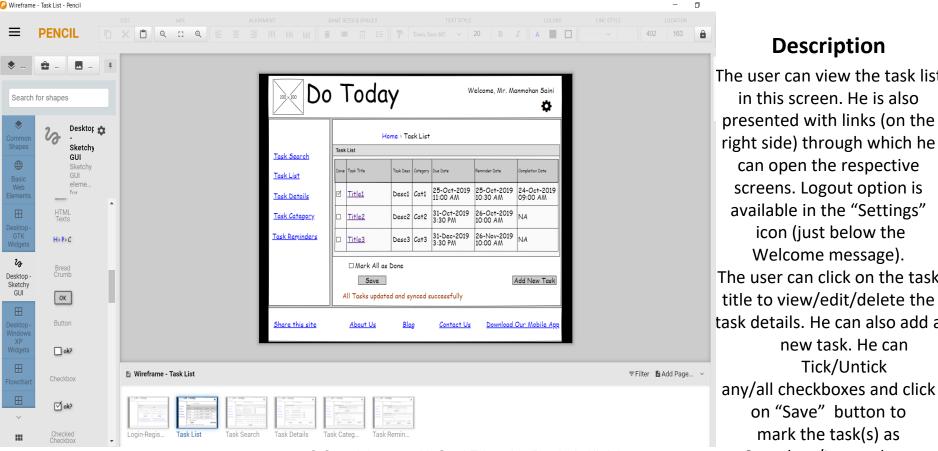


Description

The user can register/login in the site through this screen and can view the Task Lists in the next screen. Labels and links are self-explanatory.

Screen No. 3 (Task List)





Description

The user can view the task list in this screen. He is also presented with links (on the right side) through which he can open the respective screens. Logout option is available in the "Settings" icon (just below the Welcome message). The user can click on the task title to view/edit/delete the task details. He can also add a new task. He can Tick/Untick

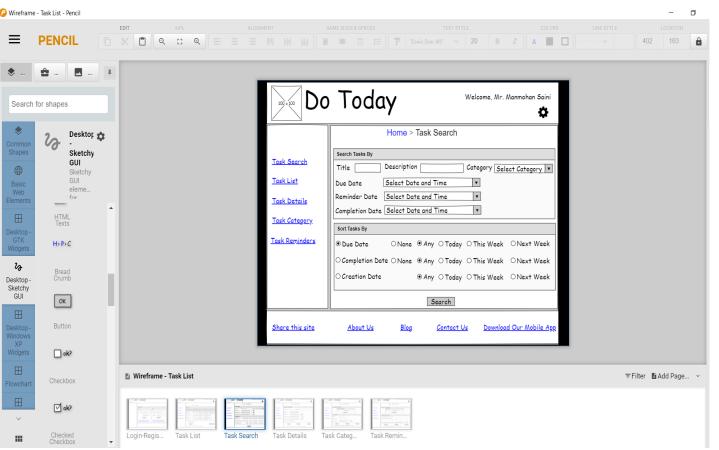
> on "Save" button to mark the task(s) as

Complete/Incomplete.

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Screen No. 3.1 (Search Tasks)



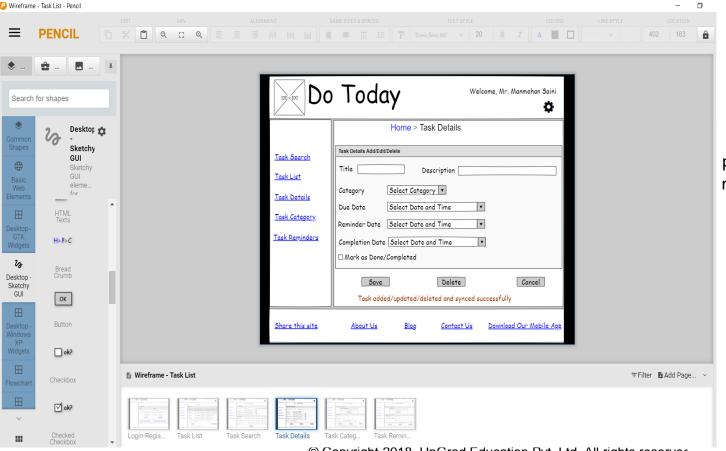


Description

The user can search and sort for tasks with the filters shown. He is also presented with links (on the right side) through which he can open the respective screens. Logout option is available in the "Settings" icon (just below the Welcome message). On click of "Search", he is taken to the task list screen with the filtered results

Screen No. 4 (Task Details)





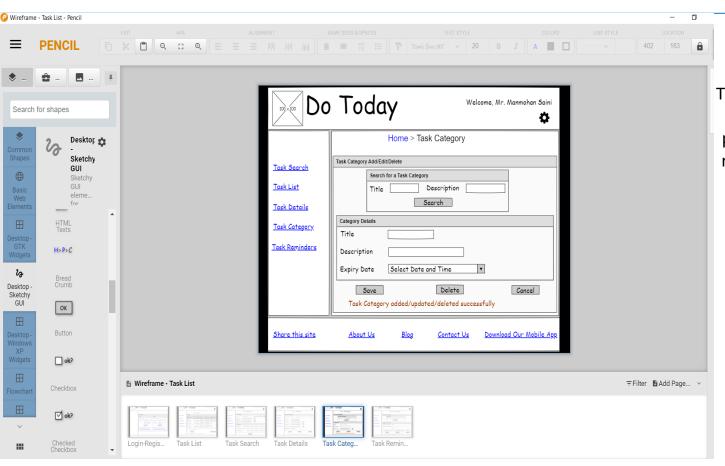
Description

The user can view the task details of the selected task (or add a new task) in this screen. He is also presented with links (on the right side) through which he can open the respective screens. Logout option is available in the "Settings" icon (just below the Welcome message). The user can add/view/edit/delete the task details. He can Tick/Untick the checkbox to mark the task as Complete/Incomplete.

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Screen No. 5 (Task Category)



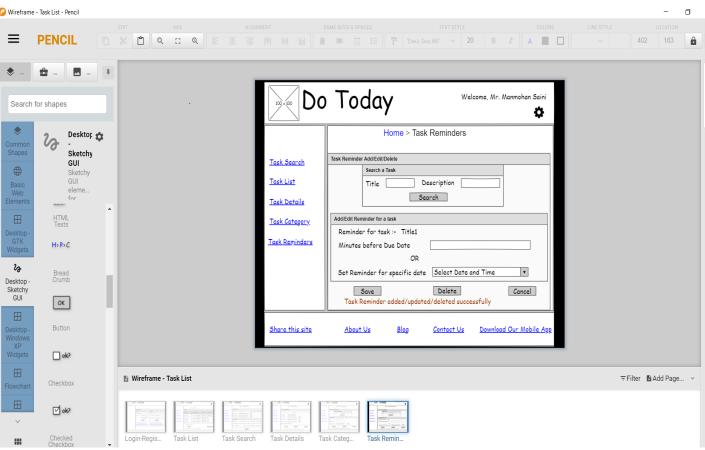


Description

The user can search for a task category. He is also presented with links (on the right side) through which he can open the respective screens. Logout option is available in the "Settings" icon (just below the Welcome message). The user can add/view/edit/delete the selected task category.

Screen No. 5.1 (Task Reminder)





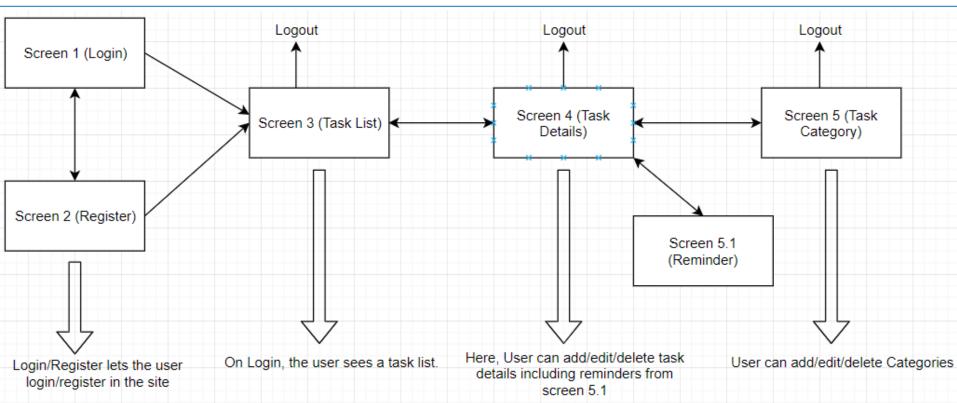
Description

The user can search for a task. He is also presented with links (on the right side) through which he can open the respective screens. Logout option is available in the "Settings" icon (just below the Welcome message).

The user can add/view/edit/delete the selected task's reminder.

Navigational flow





Link to prototype: https://marvelapp.com/5c2b9a3

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