

ToDoista

Overview

To-do lists don't need to be complicated—plenty of people use a pen and paper for the job without any problem. And yet a new to-do list app seems to come out every day. Why? Because keeping track of your tasks is an intensely personal thing, and people will reject anything that doesn't *feel* right pretty much instantly. That makes it hard to find the right app.

Goals

1. Make it fast to add and organize tasks. Ideally a task is added and categorized in a couple taps or keystrokes.
2. Offer multiple ways to organize your tasks. Tags, lists, projects, and due dates are all helpful, and the best apps offer at least a few categories like this.
3. Remind you about self-imposed deadlines. Notifications, widgets, emails—the best applications make it obvious when something needs to be completed.
4. Offer clean user interfaces. Well-designed to-do apps fit into your workflow so you can get back to what you're supposed to be doing.

5. Sync between every platform you use. Which platforms is going to depend on what you personally use, but we didn't consider anything that doesn't sync between desktop and mobile.

Features

- Logged Exercises
- Your todo list
- Create todo Logged
- Create User
- Start date and deadlines included

Milestones

On Front End:

- Implement a feature to add Tasks. Implement a feature to set the due date for these tasks.

On Back end:

- Implement the backend in one of the desired Tech-Stacks provided below. Your backend is supposed to store all the tasks data received from the Frontend and store it in the Database. You are also supposed to implement a Database in the Backend which should store all this structured data. The data sharing between Frontend and Backend should be in JSON format rendered over REST APIs. Zip all your Source Code, Screenshots, Deployment Instructions and Upload.

Snapshots

The screenshot shows a web browser window with the URL `localhost:3000`. The page title is 'ToDoista' and the navigation bar includes 'Your ToDo List', 'Create ToDo Log', and 'Create User'. The main content area is titled 'Logged Exercises' and displays a table with the following data:

Username	Description	Duration	Date	Due Date	Actions
gary	jhj	0	2020-05-23	2020-05-23	edit delete
hari	do notes	100	2020-05-23	2020-05-23	edit delete
mrinal	do notes	20	2020-05-23	2020-05-23	edit delete
garima	do notes	100	2020-05-23	2020-05-23	edit delete
Shivu	do notes	30	2020-05-23	2020-05-23	edit delete
Mrinali	do notes	100	2020-05-23	2020-05-23	edit delete

The screenshot shows the 'Create New Exercise Log' form in the ToDoista application. The form includes the following fields and a button:

- Username:
- Description:
- Duration (in minutes):
- Date:
- Due Date:
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