

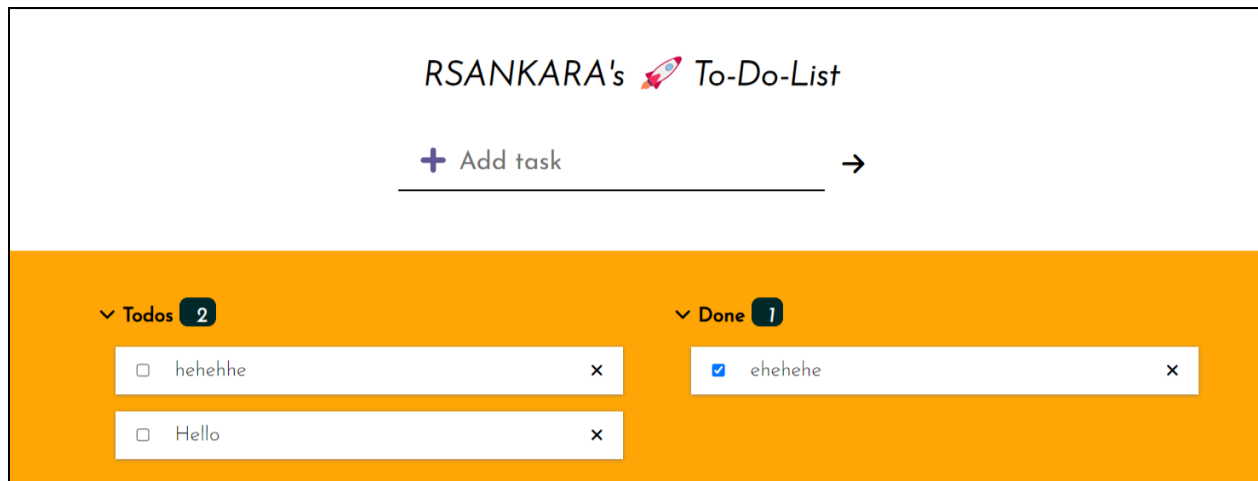
Kanzu Code Foundation

Week 4 Assignment

Build a ToDo List App.

Project description.

Use the JavaScript knowledge you have gained to develop an interactive task management tool, well-structured, and styled with HTML & CSS. The project can be like or [better than this](#).



Use **HTML, CSS, and JavaScript** to complete this project or **React.js**. Plain CSS is recommended **but you can use CSS Frameworks** (For example Bootstrap or Tailwind).

Prerequisites.

- You should have a basic knowledge of JavaScript. Essentially, you need to know what variables, arrays, functions, and objects are, but you do not need to have prior experience with building JavaScript applications.
- Create a [GitHub repository](#) for the project and clone it to your computer.

Project Timelines.

Start date:

20th/August/2024

Submission deadline:

24th/August/2024 at 11:59 pm

Project Requirements;

(This should not limit your creativity, feel free to make additions)

1. Users should be able **to add** a to-do item/task via an input field.
2. To-do items added should be **rendered in the current** viewport.

3. Users should be able to **mark off tasks** as completed
 4. Users should have the ability to **delete tasks**
 5. Users should be able to **edit** existing tasks
 6. When the page is reloaded, the application state should persist. i.e. the to-do list should re-render. (Use [localStorage](#) to persist application data)
 7. Use [font-awesome](#) or [Box Icons](#) to add icons to the app such as; the **delete, edit, and add task icons**
 8. Make use of [google fonts](#) for the application's font family
 9. Host your project on [Netlify](#) or [Vercel](#)
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Project Submission Link

When done, please submit your project via this form:

<https://forms.gle/vMUNYvquNmQ1yMg3A>