



WEBBY GROUP

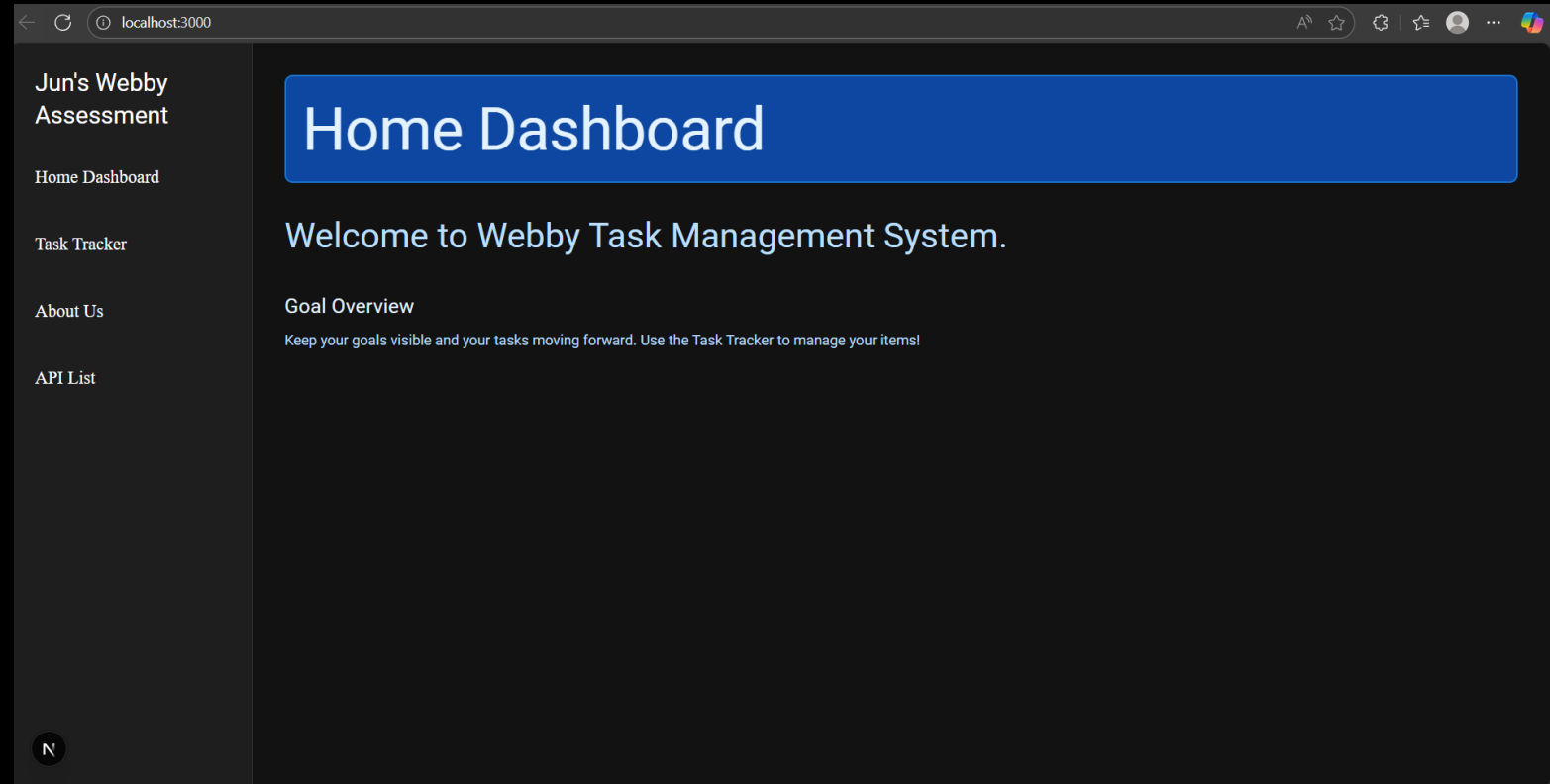
**FRONTEND
ASSESSMENT**

Author: Jun

Date: 21/10/2025

Frontend Assessment Overview

- 1.Core Techonologies
- 2.Application page (Home page)
- 3.Task Tracker (Task page)
- 4.About Us (About page)
- 5.API-List (Api-list page)



TECHNOLGY

ROLE

Next.js
Framework providing routing, server-side capabilities, and a scalable project structure

TypeScript
large-scale application development, offering compile-time error checking

Zustand
minimalism and performance in managing global state

Material UI (MUI)
accelerating development while ensuring professional, accessible design

React Hook Form/Zod
Provides performant form control and declarative, schema-based validation

Core Technologies

Home Dashboard

Title of the page

Welcome to Webby Task Management System.

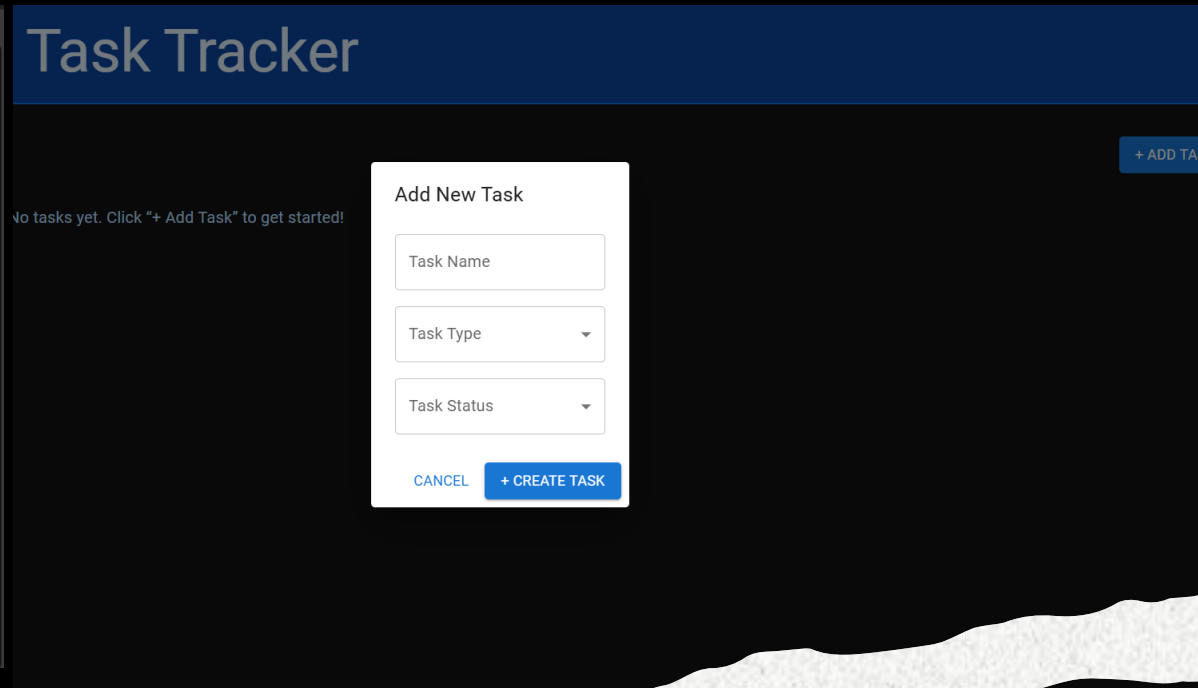
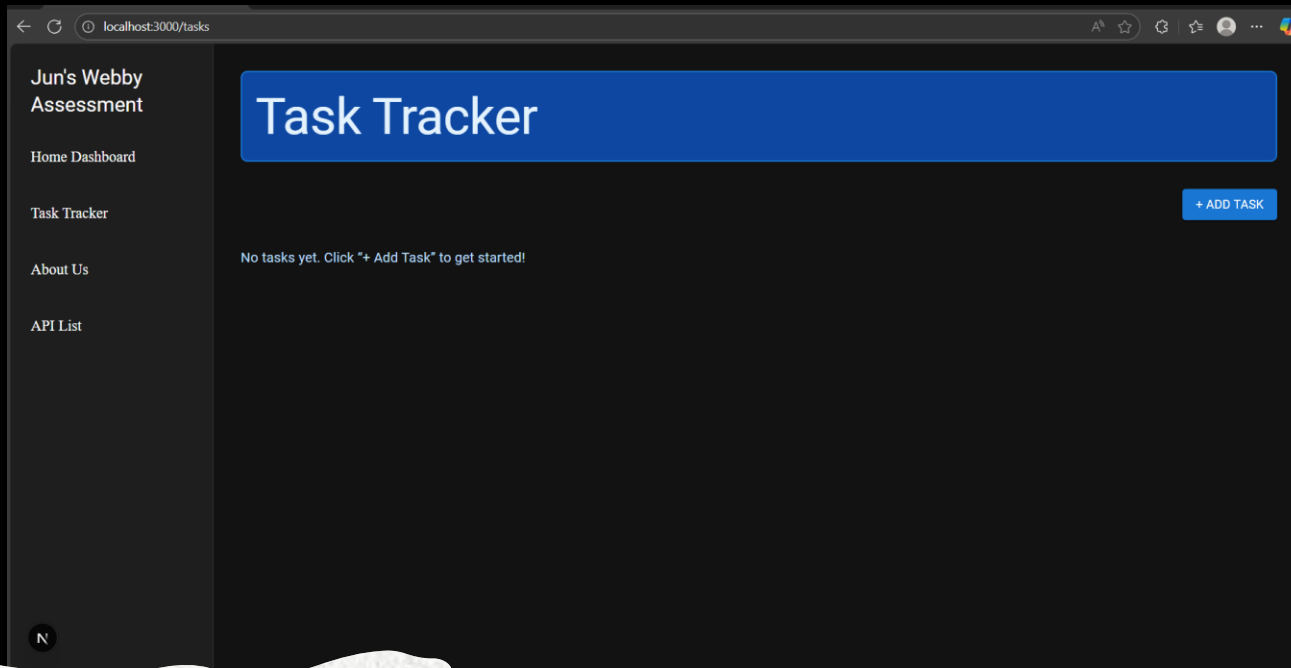
Goal Overview

Keep your goals visible and your tasks moving forward. Use the Task Tracker to manage your items!

Home page

Navigation bar

user can access
to the other page



Task Tracker

- User allow to add task in this page by clicking the add task button
- After new task box pops out, user allow to create their own task tracker.

1. user inserts details
2. Show the task has been created
3. If the user needs to edit, they can just click the edit and it will show the edit task just like the photo
4. Shows the task after editing

1

Add New Task

TASK ID/TITLE

abc

Task Type

Personal

Task Status

Pending

CANCEL

+ CREATE TASK

2

Task Tracker

+ ADD TASK

abc

Personal Pending

3

Edit Task

TASK ID/TITLE

abcd

Task Type

Personal

Task Status

In Progress

CANCEL

UPDATE TASK

4

Task Tracker

+ ADD TASK

abcd

Personal In Progress

About Us

Author: Jun

Mission

To build a clean, maintainable, and user-friendly interfaces that helps users to manage their tasks.

Tech Stack

Next.js

TypeScript

Zustand

MUI

React Hook Form

About Us

- **Who built it:** The app's creator, **Jun**.
- **Why it exists (Mission):** To create a **clean, user-friendly** interface for managing tasks.
- **How it's built (Tech Stack):** The specific, modern technologies used (**Next.js, TypeScript, Zustand**, etc.).

API List

.github

Community health files for the @GitHub organization

[View on GitHub](#)



**API
FROM GITHUB**



**FRONTEND
ASSESSMENT**

accessibility-alt-text-bot

An action to remind users to add alt text on Issues, Pull Requests, and Discussions

[View on GitHub](#)

accessibility-scanner

Finds potential accessibility gaps, files GitHub issues to track them, and attempts to fix them with Copilot.

[View on GitHub](#)

accessibilityjs

Client side accessibility error scanner.

[View on GitHub](#)