



# Time Blocker App

Jake Dobler  
Caleb Leuellen  
Chris Wilcox

## GitHub:

[https://github.com/chrwilco/Time\\_Blocker\\_Project\\_View](https://github.com/chrwilco/Time_Blocker_Project_View)

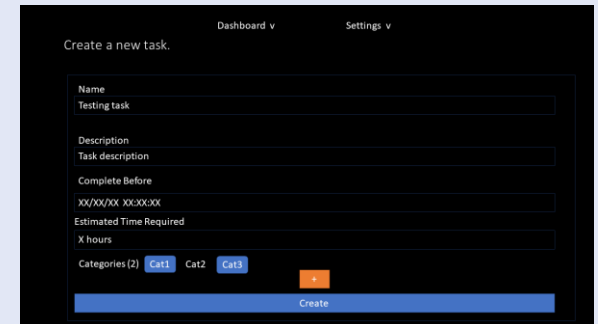
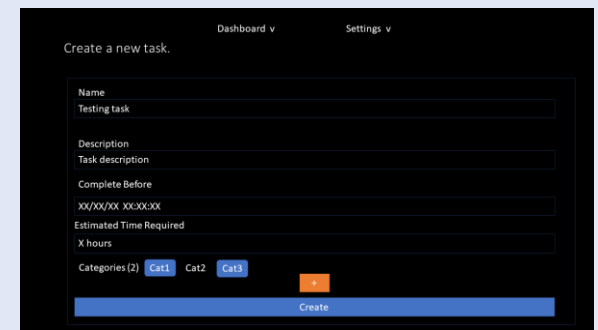
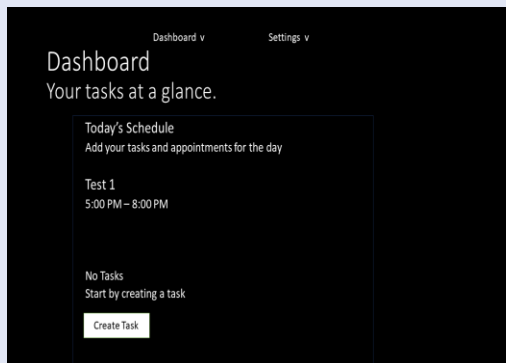
## Demo:

[https://github.com/chrwilco/Time\\_Blocker\\_Project\\_View/blob/main/5\\_documentation/final\\_demo.mp4](https://github.com/chrwilco/Time_Blocker_Project_View/blob/main/5_documentation/final_demo.mp4)



## Features:

- Login/ create account - User is able to login or create an account using OAuth from another account (google or github).
- Create Tasks - User is able to create tasks that are saved and displayed on their dashboard and "manage tasks" page.
- Create Categories - Tasks can have many categories, and categories can be created by the user.
- Update Tasks - User is able to update tasks.
- Update Categories - User is able to update categories.
- Delete Tasks - User is able to delete tasks.
- Delete Categories - User is able to delete categories.
- Hosting - The system is hosted on Vercel, which is basically just a convenient way to use AWS.
- Database - The systems uses a Vercel Postgres database. This is required to store any information on the application.



## Description:

In an era characterized by constant distractions and overwhelming task lists, the Time Blocker app emerges as a solution designed to enhance user's daily effectiveness. The vision for this system is a subscription-based model, offering users the flexibility to pay monthly or annually. The main challenge addressed by this project is the difficulty individuals face in organizing tasks in the modern world and accomplishing everything on their daily agenda.