

Team Task Manager

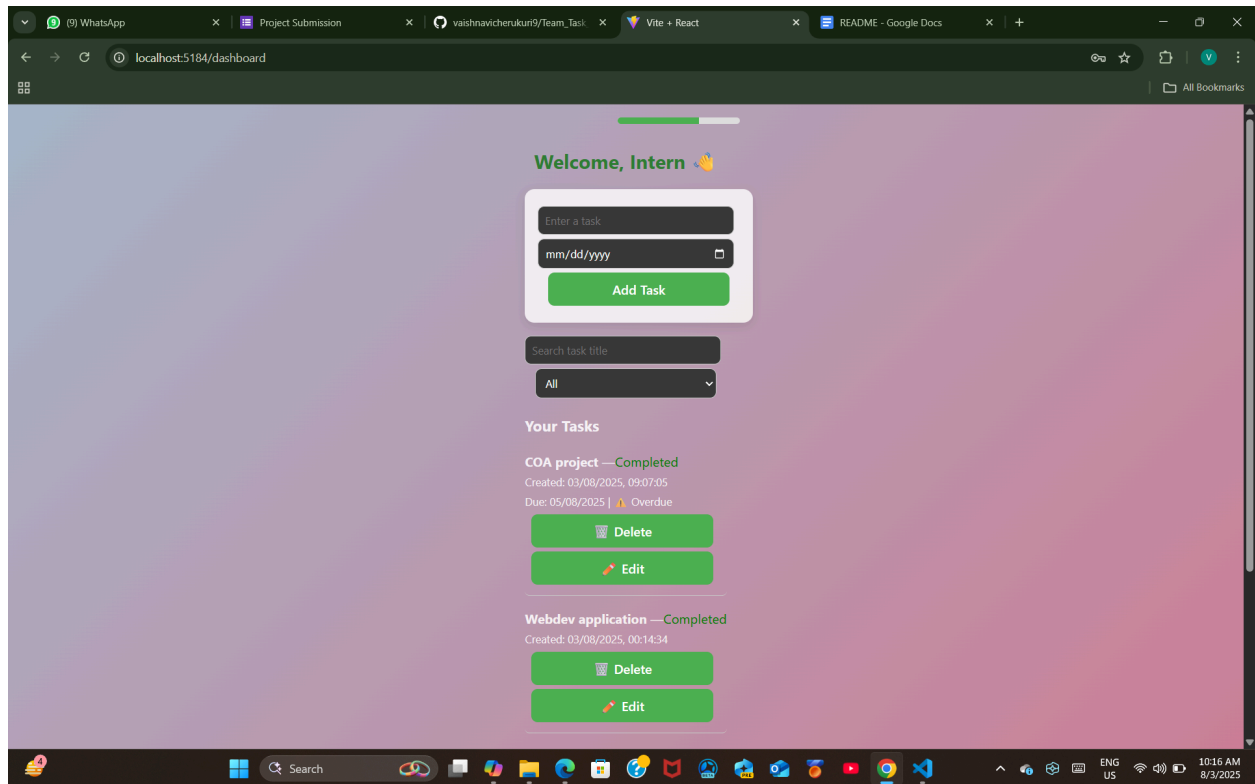
A full-stack React and Firebase application designed for individual task tracking with user authentication. Developed using Vite for fast bundling and custom CSS styling for a pastel-blur interface.

Tech Stack

- Frontend: React with Vite
- Backend: Firebase (Authentication and Firestore)
- Styling: Custom CSS
- Routing: React Router DOM

Features

- Email/password login and signup using Firebase Authentication
- Add, edit, delete personal tasks per authenticated user
- Live sync with Firestore for real-time updates
- Clean, responsive design with soft pastel layout
- Separation of user data for task privacy



Intern Task Dashboard

A responsive task management dashboard built with React and Firebase. Designed to help interns organize and track their daily responsibilities in real time, with a gradient-styled UI that enhances clarity and engagement.

Tech Stack

- Frontend: React + Vite
- Backend: Firebase Authentication and Firestore
- Styling: CSS (Gradient background with clean layout)
- Routing: React Router DOM

Features

- User authentication with email and password
- Task creation with title, description, due date, and time
- Real-time task updates using Firebase Firestore
- Automatic task status: Upcoming, Completed, or Overdue
- Responsive layout with a pastel gradient background
- Timestamped entries for task logging and sorting

