Taski Project Summary

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This document summarizes the Taski workspace management web application project as designed in this conversation.

1. Overview

Taski is a task management web application featuring:

- Passwordless authentication with Supabase.

- Profiles with name, email, avatar, and department.

- Departments, teams, boards, and tasks.

- Notifications for task and team updates.

- React + TypeScript + Vite frontend with TailwindCSS styling.

2. Database Schema

Tables included:

- profiles

- departments

- teams

- team_members

- boards

- tasks

- departments_boards_permissions

- notifications

3. Implemented Frontend Structure

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src/

lib/ (supabase client + helpers)

context/ (auth + profile providers)

hooks/ (useAuth, useProfile)

layouts/ (DashboardLayout)

components/

navigation/ (Sidebar, Topbar)

tasks/

notifications/

profile/

department/

pages/

Login.tsx

Dashboard.tsx

Board.tsx

Departments.tsx

Teams.tsx

Completed.tsx

Profile.tsx

4. Features Completed in Code

- Supabase initialization.

- Auth context with session handling.

- Profile context with auto-loading.

- Login page with name, email, department, and magic link.

- Dashboard layout (Sidebar + Topbar).

- Dashboard page showing profile details.

5. Next Steps

Choose from:

- Board page UI.

- Departments page with permissions.

- Profile editing.

- Notifications system.

- Triggers and RLS rules.