Project Title: Student Task Management System
OKRS:

O1	Objective: Develop a web-based/mobile-responsive system that helps students organize and track their academic tasks efficiently.
KR	Conduct requirement analysis and identify main task management features for students.
KR	Design a responsive layout that adapts to both web and mobile devices.
KR	Implement core modules for adding, editing, and deleting academic tasks.
KR	Ensure performance optimization for smooth user experience.

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O2	Objective: Provide features for adding, updating, and deleting tasks with deadlines and reminders.
KR	Create task forms with validation for deadlines and reminders.
KR	Implement notification or reminder functionality using JavaScript or Firebase triggers.
KR	Test CRUD (Create, Read, Update, Delete) operations for stability.
KR	Integrate a user-friendly interface for easy task management.

O3	Objective: Improve students' productivity through task prioritization and progress tracking.
KR	Develop a "priority tag" system (High, Medium, Low).
KR	Add progress indicators showing completed and pending tasks.
KR	Allow users to filter and sort tasks based on deadlines or importance.
KR	Gather feedback from students to measure system effectiveness.

O4	**Objective: Allow secure data storage (using Firebase or similar) for maintaining student task records**

KR   Configure Firebase/Database for user authentication and data storage.

KR   Implement real-time data synchronization for tasks.

KR   Ensure data privacy and backup management.

KR   Test database connections and error handling under different conditions.