



## Features

- Add New Task with Title, Description, Status, Priority, and Deadline
- Display Task List in card format
- Color-coded badges for Status, Priority, and Deadline
- Delete tasks easily
- Uses Apex Controller for CRUD operations

## Tech Stack

- Salesforce Lightning Web Components (LWC)
- Apex (Server-Side Controller)
- SOQL Queries

- \*\*Custom Object: Task\_\_c

## Screenshots

## How It Works

1. User fills the form (Task Title, Description, Status, Priority, Deadline).
2. On "Save Task" → LWC calls Apex `saveTask()` → record insert/update in Salesforce.
3. Task list refresh hota hai via `getTasks()`.
4. User can delete task → Apex `deleteTask()` executes → UI refresh.
5. All tasks are displayed in grid format with badges for clarity.

## Author

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