## **Logo & Branding**

 Logo: The "Taskly Management" logo is a clean and professional design featuring the app's name with a task-related icon. It symbolizes simplicity and efficiency in task management.

## Color Palette:

- Primary Color: Crem used for headings, buttons, and branding to signify productivity and action.
- Secondary Color: Dark Blue used for highlighting progress and interactive elements like buttons.

## Accent Colors:

- White: Background color for clean and neutral layouts.
- Dark Blue: Text color for readability.
- Red: Used to highlight task removal buttons and confirmation actions.

## Typography:

 Primary Typeface: Arial or similar sans-serif font for a clean, modern, and readable interface.

# Font Sizes:

- Headings: Bold and prominent to emphasize task titles and headings.
- Body Text: Standard size for descriptions and task details, ensuring readability.
- Buttons & CTAs: Bold, with contrasting backgrounds (green or orange) to denote interactivity.

## **Layout & Structure**

## • Task Cards:

 Grid Layout: Task cards are displayed in a responsive grid (two-column layout on smaller screens, three-column on larger screens). Each card contains essential information like task name, due date, and task type.

## Card Contents:

- Task Name: Displayed prominently at the top of each card.
- Due Date: Clearly visible and editable.
- Task Type: Labeled as either "Work," "Personal," or "Other" based on the user's selection.

- Edit & Finish Buttons: Buttons to edit or finish a task are positioned at the bottom of each card for quick access. The Finish button is green, and the Edit button opens an editing page.
- Remove Button: A red "X" button is available on each card to delete the task, with a confirmation prompt.

## Task Editing Page (edit\_task.html)

- Edit Page Layout:
  - o The task editing interface opens in a new page where users can:
    - Change Task Name: Editable text field.
    - Change Due Date: Editable date picker.
    - Modify Task Type: Dropdown to select between "Work," "Personal," and "Other."
    - Edit Contact Method: Text field for updating email or phone number for reminders.
    - Save Button: Applies changes and updates the task and reminder information.

## **Reminders Management**

- Reminder Creation: A reminder is automatically created when a new task is added. The reminder includes the task's name, due date, and contact method (email or phone).
- Reminder List: Users can access a separate Reminders page that lists all upcoming reminders. Each reminder includes:
  - o Task Name: Linked to the task.
  - o Due Date: Visible for easy reference.
  - Contact Method: Email or phone number to remind the user.
  - Remove Reminder: Reminders can be deleted independently, with a red "X" button next to each reminder.

## **Progress Tracking**

- Bullet Points & Progress Bar:
  - Tasks can include bullet points (subtasks). As these subtasks are completed, a progress bar dynamically updates to reflect the completion percentage.
  - If no bullet points are added, the task is marked as "Not Completed."

#### **Interactive Elements**

#### Buttons:

- Add Task: Button that opens the task creation form.
- Edit Task: Opens the edit\_task.html page with pre-filled task information.
- Finish Task: Prompts users for confirmation before marking a task as completed and removing it, along with its reminder.
- Remove Task: A red "X" button that triggers a confirmation before removing both the task and reminder.

# Help Page (FAQ)

- Q&A Section: Contains frequently asked questions and answers to help users manage their tasks efficiently. This includes:
  - O: How do I create a task?
    - A: Go to the "Add Task" page and fill in the required details.
  - O Q: How do I edit a task?
    - A: Click the "Edit" button on the task you want to modify.
  - Q: I didn't get a reminder for my task. What should I do?
    - A: Recreate the task.

## **User Experience (UX) Focus**

- Simplicity: The UI is designed to be clean and easy to navigate, focusing on task management without clutter or confusion.
- Responsiveness: The layout adjusts dynamically, ensuring that the app is usable on both desktop and mobile devices.
- Accessibility: High contrast colors and clear fonts ensure that users of all abilities can interact with the platform comfortably.

**Project Landing Page**: http://5.75.182.107/~pmandravel/