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**Completed the project named as Phase: TODOLIST**

**TECHNOLOGY PROJECT NAME**

**TODOLIST Applications**

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## **Problem Statement:**

People often forget daily tasks and find it hard to stay organized.

A To-Do List Application will help users manage tasks by allowing them to add, edit, delete, and track them easily.

## **Users & Stakeholders**

Users: People who directly use the To-Do List App to manage their daily tasks.

Students (track homework, study schedules)

Working professionals (manage meetings, deadlines) III. General users (shopping list, personal tasks)

Stakeholders: People who are interested in or benefit from the app, apart from direct users.

Developers / Project Team – who design and build the app

End Users – who give feedback and use it daily

Trainer / Evaluator – who checks the project outcome.

## **User Stories**

As a user, I want to add tasks so that I can remember and organize my work.

As a user, I want to edit or delete tasks so that my task list is always accurate.

As a user, I want to mark tasks as completed so that I can track my progress.

As a user, I want to view all tasks in one place so that I can easily manage my day.

## **MVP Features**

Add new task

View task list

Edit / Delete task

Mark task as completed

## **Wireframes**

Wireframes are simple sketches that show how the app screens will look.

For the To-Do List App, the wireframe includes:

An input box to enter tasks

An “Add” button to save tasks

A task list area showing all tasks

Options for each task: Edit, Delete, Mark as Completed

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## **Acceptance Criteria**

Acceptance criteria define when the app can be considered complete and successful.

For the To-Do List App:

User can add a new task and see it in the list.

User can edit or delete tasks without errors.

User can mark tasks as completed.

Updated list is shown immediately after every change.