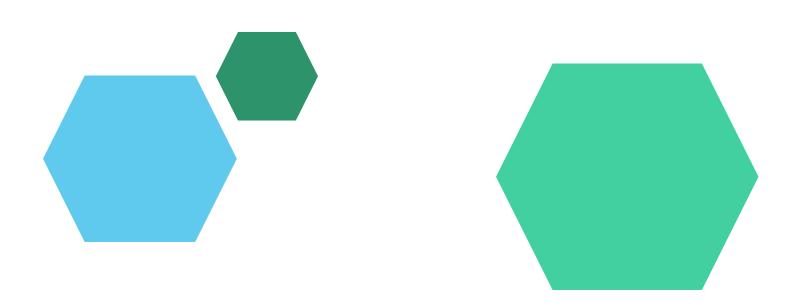
#### Digital Portfolio



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### PROJECT TITLE



## **AGENDA**

- 1. Problem Statement
- 2. Project Overview
- 3.End Users
- 4. Tools and Technologies
- 5. Portfolio design and Layout
- 6. Features and Functionality
- 7. Results and Screenshots
- 8. Conclusion
- 9. Github Link



#### PROBLEM STATEMEN

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People often forget daily tasks or struggle to manage them effectively. A simple digital tool is needed to organize tasks and mark them as complete.

# PROJECT OVERVIE W

This is a web-based To-Do List application built using HTML, CSS, and JavaScript. It allows users to add, complete, and delete tasks with a clean, user-friendly interface.

#### WHO ARE THE END USERS?

Students (to track assignments, homework) Working professionals (to track daily tasks, meetings) General users (for shopping lists, personal tasks)

#### **TOOLS AND TECHNIQUES**



Students (to track assignments, homework)Working professionals (to track daily tasks, meetings)General users (for shopping lists, personal tasks)

#### POTFOLIO DESIGN AND LAYOUT

Students (to track assignments, homework) Working professionals (to track daily tasks, meetings) General users (for shopping lists, personal tasks)

# FEATURES AND FUNCTIONALITY

Add new tasks Mark tasks as completed (strikethrough style) Delete tasks Responsive design (works on desktop and mobile) Local storage support (optional upgrade)

#### RESULTS AND SCREENSHOTS



Show screenshots of:Empty To-Do listAdding a task Marking a task as doneDeleting a task

# CONCLUSION

The To-Do List app demonstrates how HTML, CSS, and JavaScript can be combined to build an interactive, user-friendly application. It is lightweight, responsive, and can be extended with more features