

Digital Portfolio



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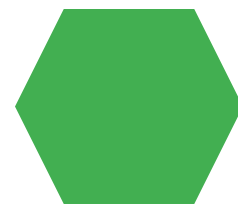
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DEPARTMENT: B.sc Artificial Intelligence and Machine Learning

COLLEGE: Shri Nehru Maha Vidyalaya College of Arts and Science

UNIVERSITY:Bharathiyar university



PROJECT TITLE



To-Do List App



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 STATEMENT

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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.

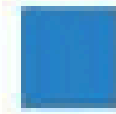


PROJECT OVERVIEW

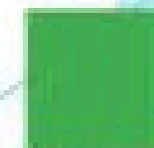
This is a web-based To-Do List application built using HTML, CSS, and JavaScript. It allows users to add, complete, and delete tasks with a clean, user-friendly interface.



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 list
Adding a
task
Marking a task as
done
Deleting 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

