TO DO LIST

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Agenda

1. Introduction

2. Objectives

3. Code Review

4. Application

INTRODUCTION

To-do lists are crucial for effective productivity in today's
fast-paced world. A To-Do List Application is a user-
friendly
tool that allows users to add, view, update, and
delete tasks without restraint.
It aims to track completed tasks and prevent data loss,
making it essential for efficient day-to-day activities.

OBJECTIVES

Task Management

Add tasks,
remove, review

Status Tracking

Marking the status:
to be done, ongoing,
completed

Data Persistence

Saving and reloading
tasks

User Experience

Easy to nevigate and
understand.

Future Scalability

Basis for futher updation
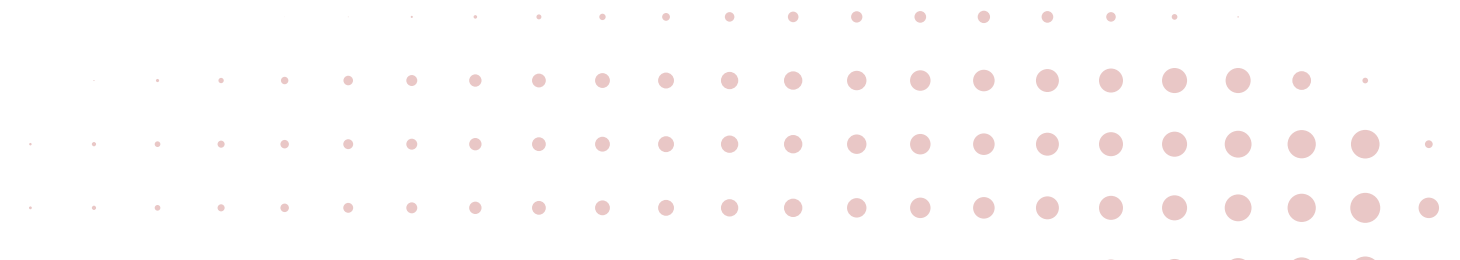and feature addition.

CODE REVIEW

1 Programming Language : C++

2 Vector and String Concepts.

3 File Handling Concept:Handling: For appropriate management of the data regarding the tasks,theinput/output operations on files are supported by C++ library.

APPLICATION

- **Develops practical and effective approaches towards the management of tasks**

- **Letting the users maintain organisation and productivity in day-to-day life.**

THANK YOU