**Task 1: Description**

A **To-Do List Application** is a practical software project that helps users stay organized and on top of their daily tasks. It can be implemented using Python and can either be a command-line-based or GUI (Graphical User Interface)-based application.

**Project Description:**

The **To-Do List application** enables users to manage their tasks effectively by allowing them to add, update, delete, and track their to-dos. It provides a simple interface where tasks can be organized in a list format, making it easier for users to manage and monitor their progress. This tool is particularly useful for individuals who want to improve their productivity, ensure that important tasks are not forgotten, and keep track of their daily or weekly goals

1. **Create Tasks:**
   * Users can add new tasks to the to-do list. Each task can be accompanied by a title or description and can be marked with additional details such as priority or due date.
2. **View Tasks:**
   * Users can view all their tasks at any time. The list should be displayed in an easy-to-read format with options to sort or filter tasks based on criteria like priority or due date.
3. **Update Tasks:**
   * Users can edit existing tasks to update information like the task description, due date, or priority. This helps accommodate changes in the user's schedule or priorities.
4. **Delete Tasks:**
   * Users can remove tasks from the list when they have been completed or no longer relevant. Tasks can be removed individually or in bulk.