## **Project Report: To-Do List Using Python**

### **Objective:**

The objective of this project is to design a simple **To-Do List application** using Python that allows users to manage daily tasks efficiently. The user can add, view, and delete tasks, making it a useful tool for task organization and productivity.

### **Tools & Technology:**

* **Programming Language**: Python
* **Concepts Used**: Lists, functions, loops, conditional statements, user input/output

### **Project Description:**

This command-line based Python program helps users create and manage a to-do list. The application provides the following functionalities:

* **Add Task**: Allows users to enter and store a new task.
* **View Tasks**: Displays all current tasks with serial numbers.
* **Remove Task**: Deletes a task by specifying its number.

The tasks are stored in a Python list, and the program runs in a loop until the user chooses to exit. The code is structured using basic functions for clarity and reusability.