# To-Do List Program (Python)

This program is a simple To-Do List application written in Python. It saves tasks in a text file so that tasks are not lost when you exit the program.

## How it Works

- The program first checks if a file named 'tasks.txt' exists. If it does, all saved tasks are loaded.  
- You can add new tasks, and they are immediately saved in the file.  
- You can view your current tasks anytime.  
- You can remove a task by selecting its number. The file is also updated after removal.  
- When you exit, your data remains stored safely in the file.

## Why We Wrote It This Way

- Using a file ensures tasks are saved permanently instead of disappearing when you close the program.  
- We used functions (add, show, remove, save, load) to keep the code organized and easy to read.  
- The program is written in a beginner-friendly style with simple logic.  
- Error handling is included, for example, when a user enters an invalid task number.

## Key Takeaway

This program shows how Python can be used to manage small real-world problems in a simple way. It demonstrates file handling, user input, and basic data management in a clear and professional manner.