To-Do List CLI App - README

# 📝 To-Do List CLI Application

A command-line To-Do List manager built with Python for the Python Developer Internship (Task 2). This application allows users to add, view, remove, and mark tasks as completed — all stored in a persistent `tasks.txt` file.

## 🚀 Features

- View all tasks with status (✅ completed / ❌ pending)

- Add new tasks

- Remove existing tasks

- Mark tasks as completed

- Save and load tasks from a file

## 🧰 Technologies Used

- Python 3

- VS Code

- File Handling

- Lists and Dictionaries

- String Manipulation

## 📂 Files Included

- `todo.py` - Main Python script

- `tasks.txt` - Task storage file (auto-generated)

- `README.md` - Project documentation

## 💻 How to Run

Make sure Python is installed.

```bash

python todo.py

```

Follow the on-screen menu to use the app.

## 📌 Internship Task Details

- \*\*Task Name:\*\* Task 2 - To-Do CLI App

- \*\*Objective:\*\* Implement a persistent to-do list using file handling and list operations.

- \*\*Deliverable:\*\* A functional CLI app with persistent task storage.

## 👨‍💻 Author

- \*\*Name:\*\* Lohith

- \*\*Role:\*\* Python Developer Intern