

**C Project : Create To-do List**

**Description**

To-Do List is general-purpose, Windows-based software, which can be used for simple “honey do” home lists or to manage complex multi-user projects for business. In addition to tracking the status of tasks, To-Do List includes a powerful system for logging and reporting time spent on tasks.

**Objective**

In this project we are going to create a To-do List application :

- Add To-do
- Update To-do
- Delete To-do
- Mark To-do as done or not
- Filter To-do List with Done/undone

**Instructions**

- Language C
- Code Blocks as IDE
- Use data base
- Use Data structure
- Design use cases using STAR UML