



TO DO LIST

The Todo List application is a functional tool designed to help users manage their tasks, featuring a modern and visually appealing user interface with transparency and rounded corners. It leverages object-oriented programming concepts, including inheritance from Qt's QMainWindow class, encapsulation of task data and functionality, and polymorphism through Qt's signal-slot mechanism. The application allows users to input tasks, assign priorities, track status, and sort tasks based on priority, demonstrating the power of OOP and the Qt framework in creating desktop applications.

GitHub Repo

