

# To-Do List Manager

---

This is a simple command-line To-Do List Manager written in Python. It allows you to manage your tasks efficiently by adding, displaying, editing, deleting, and sorting them based on priority.

## Features

- Add new tasks with a name, description, priority, and deadline.
- Display all tasks with their status, priority, and deadline.
- Mark tasks as done or not done.
- Edit existing tasks.
- Delete tasks.
- Sort tasks by priority.
- Get the timestamp of a task.

## Installation

1. Clone the repository:

```
git clone https://github.com/Vedp9984/ToDo.git
```

2. Navigate to the project directory:

```
cd ToDo
```

## Usage

Run the main script to start the To-Do List Manager:

```
python main.py
```

## Commands

- **show**: Display the To-Do List.
- **add [taskname]**: Add a new task.
- **done [taskname]**: Mark a task as done.
- **notdone [taskname]**: Mark a task as not done.
- **edit [taskname]**: Edit an existing task.
- **delete [taskname]**: Delete a task.
- **sort**: Sort tasks by priority.

- `exit`: Exit the application.
- `help`: Display the list of available commands.

## Contributing

Contributions are welcome! Please fork the repository and submit a pull request.

## Acknowledgements

- This project uses the `json` module for data storage.
- Special thanks to all contributors and users.