

Project Name: ToDoList

Description:

The ToDoList project is a simple Java application that allows users to manage their to-do tasks. It provides a console-based interface for adding new tasks, marking tasks as completed, and viewing the list of tasks. Tasks are stored using a singly linked list data structure.

Features:

- Add a new task with a title and description.
- Mark tasks as completed.
- View the list of tasks with their titles, descriptions, and completion status.

Classes:

1. Main: Entry point of the application. Provides the user interface for interacting with the ToDoList.
2. ToDoList: Manages the list of tasks and provides methods for adding, marking, and viewing tasks.
3. Task: Represents an individual task with a title, description, and completion status.
4. Node: Represents a node in the linked list structure used to store tasks.

Usage:

1. Run the Main class to start the application.
2. Choose options to add tasks, mark tasks as completed, or view the list of tasks.
3. Follow the prompts to input task details and perform actions.

Dependencies:

- Java SE Development Kit (JDK) for running Java applications.

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