```python
# Simple Task Manager in Python

tasks = []

def add_task():
    task = input("Enter your task: ")
    tasks.append({"task": task, "completed": False})
    print("Task added successfully!\n")

def view_tasks():
    if not tasks:
        print("No tasks available.\n")
        return
    print("\nTasks:")
    for index, task in enumerate(tasks, start=1):
        status = "✓ Completed" if task["completed"] else "✗ Not Completed"
        print(f"{index}. {task['task']} - {status}")
    print()

def delete_task():
    view_tasks()
    try:
        task_num = int(input("Enter task number to delete: ")) - 1
        if 0 <= task_num < len(tasks):
            deleted_task = tasks.pop(task_num)
            print(f"Deleted task: {deleted_task['task']}\n")
        else:
            print("Invalid task number!\n")
    except ValueError:
        print("Please enter a valid number.\n")

def mark_completed():
    view_tasks()
    try:
        task_num = int(input("Enter task number to mark as completed: ")) - 1
        if 0 <= task_num < len(tasks):
            tasks[task_num]["completed"] = True
            print("Task marked as completed!\n")
        else:
            print("Invalid task number!\n")
    except ValueError:
        print("Please enter a valid number.\n")

def main():
    while True:
        print("1. Add Task")
        print("2. View Tasks")
        print("3. Delete Task")
        print("4. Mark Task as Completed")
        print("5. Exit")

        choice = input("Enter your choice: ")

        if choice == "1":
            add_task()
        elif choice == "2":
            view_tasks()
        elif choice == "3":
            delete_task()
        elif choice == "4":
            mark_completed()
        elif choice == "5":
            print("Exiting... Goodbye!")
            break
        else:
            print("Invalid choice! Please enter a number between 1-5.\n")

if __name__ == "__main__":
    main()
```

✦ Analyze files with Gemini