Virtual Key for Your Repositories

1. Sprint Planning

Task	Status	Sprint
Understanding Problem Statement	Completed	Sprint 1
Created Git Repository	Completed	Sprint 1
Created the flow of the application	Completed	Sprint 1
Development of the project	Completed	Sprint 1
Review prototype build	Completed	Sprint 1
Refine prototype build	Completed	Sprint 2
Debugging Errors	Completed	Sprint 2
Tested the project on various kinds of inputs	Completed	Sprint 2
1st round testing	Completed	Sprint 2
Bug fixes	Completed	Sprint 2
2nd round testing	Completed	Sprint 3
Bug fixes	Completed	Sprint 3
Final Draft	Completed	Sprint 3
Pushed the project onto my Github Repository	Completed	Sprint 3
Created the Specification document	Completed	Sprint 3

2. Concepts Used

- File Handling
- Exception Handling
- Input and Output Stream
- Flow Control
- Looping Control

3. Algorithm Used

Start

Created a Directory named Project and inside it created a main folder

Display files in ascending order

Execute User Enabled Operations

Terminate the Program

Go to Previous Menu

File Add

File delete

Search File

Previous Menu

Terminate Program

Previous Menu

Exit

4. Output Screenshots









