

## **Python Masterclass-4 Assignment**

**You are on a quest to explore and gather information from various files in a mysterious land. Your task is to create a Python program that simulates this quest and allows you to perform different file handling operations.**

### **Requirements:**

1. Create a function to display the available file options to the player.
2. Implement a function to read the contents of a file and display them to the player.
3. Create a function to write new information to a file.
4. Implement a function to append additional information to an existing file.
5. Create a function to delete a file from the quest.
6. Implement a function to search for specific content within a file and display the search results.
7. Provide feedback and rewards to the player for completing each operation.

### **Hints:**

- Use the `input()` function to prompt the player for their choices and inputs.
- Utilize the built-in file handling functions like `open()`, `read()`, `write()`, `append()`, `close()`, and `remove()` for file operations.
- Use loops and conditionals to create a menu-driven experience for the player.