

File Handling.

DESCRIPTION

As a developer, write a program to read, write, and append to a file.

Background of the problem statement:

As a developer, write Java code to read, write, and append to a file.

You must use the following:

- Eclipse/IntelliJ: An IDE to code for the application.
- Java: A programming language.
- Git: To connect and push files from the local system to GitHub.
- GitHub: To store the application code and track its versions.

Following requirements should be met:

- The versions of the code should be tracked on GitHub repositories.
- The code should work properly.

[Programming]

Steps to follow:

Project Name: FileHandling

Package Name: com.filehandlingsofi

1. Write a java program to create a file.
Class name: CreateFile.java
2. Write a java program to write to a file.
Class name: WriteToFile.java
3. Write a java program to read a file.
Class name: ReadFile.java
4. Write a java program to append to a file.
Class name: AppendFile.java