

Staging Modified Files

Once the necessary changes have been made to the file, it is important to stage it before committing the changes to the Version Control System (Git). By staging the modified file, the user prepares it to be included in the next **Commit**, ensuring that the changes will be properly recorded and tracked within the Version Control System (Git).

The following steps outline the process of staging the modified file:

1. In the terminal (Terminal, Git Bash, or Windows Command Prompt), navigate to the **Repo** to which the newly exported file is copied, for example,

```
C:\ArasProjects\project1\LocalRepo\AML-packages\PLM.
```

2. Verify the status of the Repository by running the appropriate command.
3. Stage a file.
4. Verify now the new status of the Repository.
5. Commit the file.
6. Confirm the changes in the Version Control System.

