

UI JAVA KIT



Topics:

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Usage:

clone:

Using clone command, we can get the files and folders from git repository.

****syntax: **** git clone **<git repository url>**

status:

Using status command, we can get the changed files and folders.****syntax: ****

git staus

add:

Using add command, we can add the files to commit.****syntax: **** git add *

or

****syntax: **** git add **<file path>** **<file path>**

restore:

Using restore command, we can restore added files or folders.****syntax: ****

git restore *

or

****syntax: **** git restore **<file path>** **<file path>**

commit:

Using commit command, we can commit the code.****syntax: **** git commit

-m **<message name>**

push:

Using push command, we can push the code into repository.

****syntax: **** git push

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To check the branch:

Using below commands we can check, we are in which branch.

****syntax:**** git branch

create new branch:

Using below commands we can create the branch.

****syntax:**** git checkout -b **<branch name>** git push

change brach:

Using below command we can shift from one branch to another branch.

****syntax:**** git checkout **<branch name>**

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pull:

Using pull command, we can pull the code from repository to local fodler.

****syntax: **** git pull

Top

merge:

Using merge command, we can merge the code from one branch to another branch.

**** syntax: **** git merge <branch name>

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Add existing folder to git repository:

Using below commands, we can add a folder to repository.

```
1. git init
2. git add *
3. git commit -m <commit message>
4. git remote add origin <repository path>
5. git push
```

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.gitignore file:

- We can avoid the files and folder to commit, by adding those files and folders in .gitignore file.
- Create a .gitignore file
- Mention files/folder names in .gitignore file line by line.

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