

Remove your SSH keys from ~/.ssh (or where you stored them).

Remove your user settings:

```
git config --global --unset user.name git config --global --unset user.email git config --global --unset credential.helper
```

Or all your global settings:

```
git config --global --unset-all
```

Maybe there's something else related to the credentials store, but I always used git over SSH.

Git user setup

```
Git config --global user.name "nur Nahian"
```

```
Git config --global user.email nurnahian007@gmail.com
```

```
Git config --global init.default branch main
```

```
Git config -h
```

```
Git help config
```

```
Clear
```

Check Which user are login

```
Git config --list --global
```

Git Initialization

```
Git init
```

```
Git status
```

```
Git add index.html(Tracked file)
```

```
Git rm --cached index.html(remove track file to untrack)
```

Track all file

```
Git add --all
```

```
Git add -A
```

```
Git add .
```

Commit:

Git commit -m "Committing All my file"

Then edit any deirectory

Then check

Git status

Git diff

Git restore --staged index.html

Commit history

Git log

Git log --oneline

Rename Commit

Git commit -m "comment" --amend

Git log -p

Exit apply to (:x)

Create a branch:

Git branch <branch name>

Git branch (Show all branch)

Git switch <branch name>(switch to on current branch to targeted branch)

Git checkout <branch name>

Git add and commit

Git commit -a -m "message"

Git merge -m "message merge" <branch name>

Branch Delete:

Git branch -d <branch name>

Git switch -c <branch name>(create and switch branch)

If you need to two branch then use a merge command

Git merge -m "comment" <branch name>

Git

If update github repository then need to fetch github repository

Git fetch

Git merge

Git pull