<https://stackoverflow.com/questions/7927750/specify-an-ssh-key-for-git-push-for-a-given-domain>

To use a diffrent ssh-key for cloing the repo in powershell:

perform ssh-keygen and give a new keyname which will create public & private key

Add the new public key to the repository.

Create new file with name config:

Windows: C:\Users\Training\.ssh\

Linux Jenkins: /var/lib/jenkins/.ssh/

*Host sreeveerdevops-github*

*HostName github.com*

*User training*

*IdentityFile C:\Users\Training\.ssh\id\_rsa\_github\_sreeveerdevops*

*IdentitiesOnly yes*

git clone git@<host>:SreeVeerDevOps/devopsb23-git-packer-terraform-aws.git devopsb23-jenkins-class

git clone git@sreeveerdevops-github:SreeVeerDevOps/devopsb23-git-packer-terraform-aws.git devopsb23-jenkins-class

git remote add origin2 git@sreeveerdevops-github:SreeVeerDevOps/devopsb23-git-packer-terraform-aws.git

git push origin2 master