Connect GitHub Repository with Jenkins Using SSH Key

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| Generate a SSH keys in Putty | **ssh-keygen -t rsa**  **A screenshot of a cell phone  Description automatically generated** |
| Go to setting in GitHub  Select SSH and GPG Keys | A screenshot of a cell phone  Description automatically generatedA screenshot of a cell phone  Description automatically generated |

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| Click on “New Key” in SSH section | A screenshot of a cell phone  Description automatically generated |
| Add Key Title  Add Key  Press Add Key | A screenshot of a cell phone  Description automatically generated |
| Click “Credential”  Press “global” very last one | A screenshot of a cell phone  Description automatically generated |
| Select “Add [**Credentials**](http://18.212.18.226:8080/credentials/store/system/domain/_/newCredentials)”  Fill all details of key and need to add private key | A screenshot of a cell phone  Description automatically generatedA picture containing text, map, screenshot  Description automatically generated |
| Go to any Job  Go to configure | A screenshot of a cell phone  Description automatically generated |
| Go to “Source Code Management”  Select Git  Enter URL for repository “HTTPS” one  Select “Credential” which we gave name of a key | A screenshot of a cell phone  Description automatically generated |