## GITBASH LINK TO GITHUB ACCOUNT WITH SSH KEY

## Step 1: Set Your Git Identity (if not already set)

git config --global user.name "Your Name" --(Account Name)

git config --global user.email "youremail@example.com" --(Account Email/Gmail)

Step: 2 Generate SSH Key (if not already done)

Is ~/.ssh

If written not generated or missing related error then paste the code

ssh-keygen -t ed25519 -C "youremail@example.com"

--basically it ill generate the new encrypted ssh key for your pc

Then again check the ssh key using the below command

Is ~/.ssh

Step3: Add your SSH key to the Github website write the below code in the gitbash

cat ~/.ssh/id\_

.pub

Then copy the entire thing from the panel/editor

ssh-

AAAAC3NzaC1IZ

Then in github website

- a) Go to GitHub > Settings > SSH and GPG keys
- b) Click New SSH key
- c) Give it a title (e.g., "My DESKTOPBash"), and paste the key.

Step 4: Test the connection

Write the below code in the gitbash terminal after complete the previous tasks

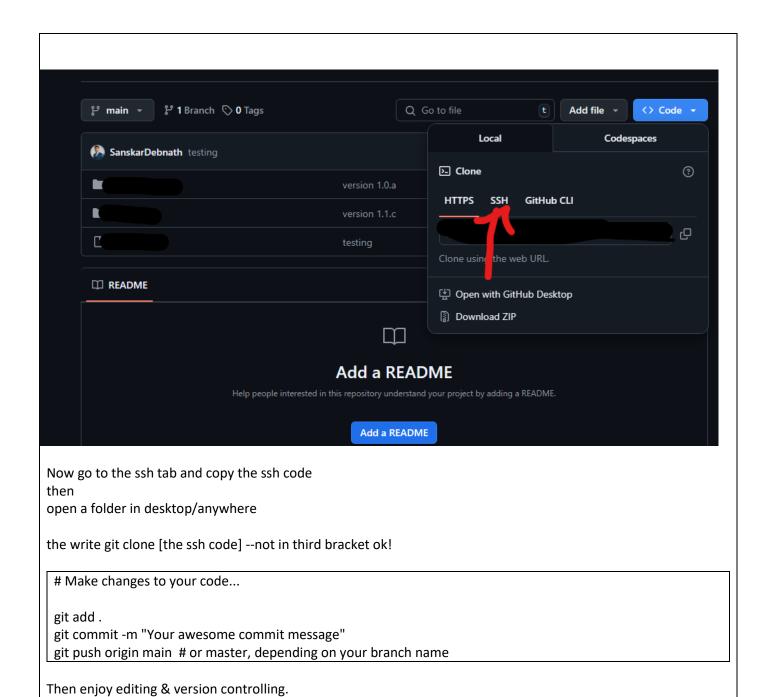
ssh -T git@github.com

You may see the below text:

The authenticity of host 'github.com (IP\_ADDRESS)' can't be established.

Are you sure you want to continue connecting (yes/no/[fingerprint])?

write yes then you can see an authentication message



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