Access token key 30days

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[git push: permission denied (public key)](https://stackoverflow.com/questions/19660744/git-push-permission-denied-public-key)

**fix the problem**

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I was facing same problem and here is what I did that worked for me.

Use ssh instead of http. Remove origin if its http.

git remote rm origin

Add ssh url

git remote add origin git@github.com:<username>/<repo>.git

Generate ssh key inside .ssh/ folder. It will ask for path and passphrase where you can just press enter and proceed.

cd ~/.ssh

ssh-keygen

Copy the key. You can view your key using -

cat ~/.ssh/id\_rsa.pub

If you hadn't specified a different path then this will be the default path.

**Add this key to your github account**.

Next do -

ssh -T git@github.com

You will get a welcome message in your console.

cd into to your project folder. git push -u origin master now works!

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