

GitHub SSH setup

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***Note:** A .pub extension is a public key that can be shared with other people. Additionally, you will provide your own ssh key name in **step 1**: id_rsa_react.*

Using bash (Windows)

1. ssh-keygen -t rsa -b 4096 -C sujit_libi@hotmail.com
2. cd ~/.ssh
3. clip <~/.ssh/id_rsa_react.pub
4. paste public key to GitHub account
5. ssh-add -D
6. ssh-add -L
7. ssh-add ~/.ssh/id_rsa_react
8. ssh-add -L

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***Note:** A .pub extension is a public key that can be shared with other people. Additionally, you will provide your own ssh key name in **step 1**: id_rsa_react.*

Using bash (Mac)

1. ssh-keygen -t rsa -b 4096 -C sujit_libi@hotmail.com

2. `cd ~/.ssh`
3. `pbcopy < ~/.ssh/id_rsa_react.pub`
4. paste public key to github account
5. `ssh-add -D`
6. `ssh-add -L`
7. `ssh-add ~/.ssh/id_rsa_react`
8. `ssh-add -L`

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Issue #1

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$ ssh-add ~/.ssh/id_rsa.pub  
Could not open a connection to your authentication agent.
```

Solution #1

Step 1: Open Git Bash and run: `cd ~/.ssh`

Step 2: `eval $(ssh-agent)`