

# SSH - New Git User

## File name convention (can be any, really)

```
filename - "host-username", i.e. github-reef-yossapol
```

## Create .ssh folder (if not exists)

```
cd ~ && mkdir .ssh
```

## Start working at ~/.ssh

```
cd ~/.ssh
```

## Generate RSA files

```
ssh-keygen -t rsa -C "email@email.com" -f "<filename>"
```

## Copy public RSA information to clipboard

```
pbcopy < ~/.ssh/<filename>.pub
```

## Register to key-gen (not recommended for multiple accounts)

```
ssh-add ~/.ssh/<filename>
```

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## Edit Configuration

```
cd ~/.ssh && code config
```

## Config File

```
Host github.com-<filename>  
  HostName github.com  
  User git  
  IdentityFile ~/.ssh/<filename>
```