

- 1- I used this command “ssh-keygen -t ed25519 -C “hoda.saraya1999@gmail.com”” to generate sshkey, then pressed twice so that the git will automatically assign my public key to thus value so I don’t have to set a password and remember it everytime
- 2- “cat ~/.ssh/id\_ed25519.pub” yo get my public key
- 3- New SSHkey

## SSH keys

[New SSH key](#)

This is a list of SSH keys associated with your account. Remove any keys that you do not recognize.

### Authentication keys

- 4- I wrote a title then passed my public key then press (Add SSH key)

### Add new SSH Key

Title

Key type

Authentication Key

Key

Begins with 'ssh-rsa', 'ecdsa-sha2-nistp256', 'ecdsa-sha2-nistp384', 'ecdsa-sha2-nistp521', 'ssh-ed25519', 'sk-ecdsa-sha2-nistp256@openssh.com', or 'sk-ssh-ed25519@openssh.com'

Add SSH key

- 5-

## SSH keys

[New SSH key](#)

This is a list of SSH keys associated with your account. Remove any keys that you do not recognize.

### Authentication keys



SSH

my key

SHA256:pPhcNUpteV13tk+hNv2CTPAvDWNFMjGMpBtpoqKXbh0

Added on Feb 22, 2026

Never used — Read/write

Delete

Check out our guide to [connecting to GitHub using SSH keys](#) or troubleshoot [common SSH problems](#).