

Step No. 1

Create an account on GitHub.com



Step No. 2

Create a ssh key using Git Bash commands as follows:

```
ssh-keygen -t ed25519 -C "drnmdhawale@gmail.com"
eval "$(ssh-agent -s)"
ssh-add ~/.ssh/id_ed25519
```



Step No. 3

Copy and add the ssh key to your GitHub
<https://docs.github.com/en/authentication/connecting-to-github-with-ssh/adding-a-new-ssh-key-to-your-github-account>



Step No. 4

Create a repository in your GitHub account

<https://github.com/drnmdhawale?tab=repositories>



Step No. 5

Clone the GitHub repo to your local machine

```
git clone git@github.com:drnmdhawale/demo-repo.git
```



Step No. 6 and onwards

```
cd ..
cd demo-repo
git status
git add .
git commit -m "added new line/file" -m "some description/some data"
git push origin main
```