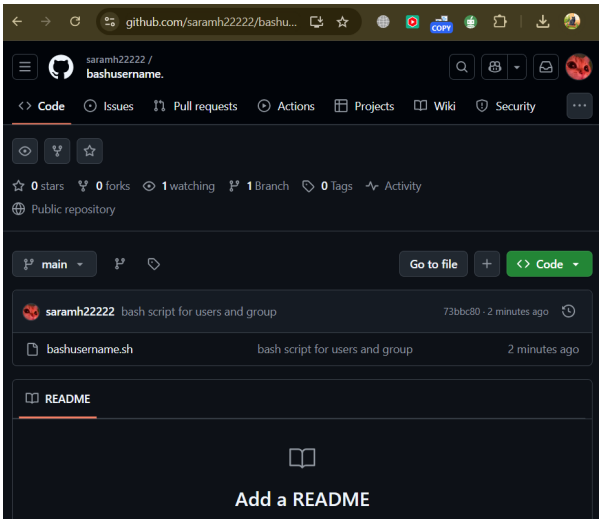
https://github.com/saramh22222/bashusername.




```
┌──(sypercat00㉿kali)-[~/day5]
└─$ git branch -M main

┌──(sypercat00㉿kali)-[~/day5]
└─$ git remote add origin https://github.com/saramh22222/bashusername..git

┌──(sypercat00㉿kali)-[~/day5]
└─$ git push -u origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 2 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 565 bytes | 282.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/saramh22222/bashusername..git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

┌──(sypercat00㉿kali)-[~/day5]
└─$
```

1. Create a supplementary (Secondary) group called pgroup with group ID of 30000

```
┌──(sypercat00㉿kali)-[~/day5]
└─$ sudo groupadd -g 30000 pfgroup
```

2. Lock any user created account so he can't log in

```
┌──(sypercat00㉿kali)-[~/day5]
└─$ sudo adduser day5
info: Adding user `day5' ...
info: Selecting UID/GID from range 1000 to 59999 ...
info: Adding new group `day5' (1002) ...
info: Adding new user `day5' (1002) with group `day5 (1002)' ...
info: Creating home directory `/home/day5' ...
info: Copying files from `/etc/skel' ...
New password:
Retype new password:
passwd: password updated successfully
Changing the user information for day5
Enter the new value, or press ENTER for the default
        Full Name []: day 5
        Room Number []: 5
        Work Phone []: 02121
        Home Phone []: 012
        Other []: 0
Is the information correct? [Y/n] y
info: Adding new user `day5' to supplemental / extra groups `users' ...
info: Adding user `day5' to group `users' ...

┌──(sypercat00㉿kali)-[~/day5]
└─$ sudo passwd -l day5
passwd: password changed.

┌──(sypercat00㉿kali)-[~/day5]
└─$ sudo passwd -1 day5
```

3. Delete user account

```
┌──(sypercat00㉿kali)-[~/day5]
└─$ sudo userdel day5
```

4. Delete group account

```
┌──(sypercat00㉿kali)-[~/day5]
└─$ sudo groupdel pfgroup
```

5. .adduser and useradd with example shown.

Using adduser:

sudo adduser testuser
Automatically creates a home directory /home/day5

Using useradd:
sudo useradd -m -s /bin/bash -c "Test User" testuser
sudo passwd testuser

-m: Creates a home directory.
-s: Sets the shell (/bin/bash).
-c: Adds a comment (e.g., full name).