

problem solving

problem

The current branch main has no upstream branch.

To push the current branch and set the remote as upstream, use
`git push --set-upstream origin main`

```
PROBLEMS  OUTPUT  TERMINAL  DEBUG CONSOLE

User@LAPTOP-PCPDTS3V MINGW64 ~/OneDrive/桌面/1101-1A-midproj-id (main)
$ git remote add origin https://github.com/Arlenchunchi/PROJECT

User@LAPTOP-PCPDTS3V MINGW64 ~/OneDrive/桌面/1101-1A-midproj-id (main)
$ git push -u origin main
To https://github.com/Arlenchunchi/PROJECT
 ! [rejected]        main -> main (fetch first)
error: failed to push some refs to 'https://github.com/Arlenchunchi/PROJECT'
hint: Updates were rejected because the remote contains work that you do
hint: not have locally. This is usually caused by another repository pushing
hint: to the same ref. You may want to first integrate the remote changes
hint: (e.g., 'git pull ...') before pushing again.
hint: See the 'Note about fast-forwards' in 'git push --help' for details.

User@LAPTOP-PCPDTS3V MINGW64 ~/OneDrive/桌面/1101-1A-midproj-id (main)
$ git push -f
fatal: The current branch main has no upstream branch.
To push the current branch and set the remote as upstream, use

    git push --set-upstream origin main

User@LAPTOP-PCPDTS3V MINGW64 ~/OneDrive/桌面/1101-1A-midproj-id (main)
$ █
```

solving

`git pull --rebase origin main`

User@LAPTOP-PCPDTS3V MINGW64 ~/OneDrive/桌面/1101-1A-midproj-id (main)

\$ git pull --rebase origin main

From https://github.com/Arlenchunchi/midproject

* branch main -> FETCH_HEAD

Successfully rebased and updated HEAD.

Focus folder in explorer (ctrl + click)

User@LAPTOP-PCPDTS3V MINGW64 ~/OneDrive/桌面/1101-1A-midproj-id (main)

\$ git push origin main

Enumerating objects: 100, done.

Counting objects: 100% (100/100), done.

Delta compression using up to 8 threads

Compressing objects: 100% (92/92), done.

Writing objects: 100% (99/99), 4.17 MiB | 727.00 KiB/s, done.

Total 99 (delta 14), reused 0 (delta 0), pack-reused 0

remote: Resolving deltas: 100% (14/14), done.

To https://github.com/Arlenchunchi/midproject.git

b092de6..3efad51 main -> main

User@LAPTOP-PCPDTS3V MINGW64 ~/OneDrive/桌面/1101-1A-midproj-id (main)

\$