student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$ git status

On branch master

Your branch is up-to-date with 'origin/master'.

Untracked files:

(use "git add <file>..." to include in what will be committed)

new.txt

nothing added to commit but untracked files present (use "git add" to track)

student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$ git push

Username for 'https://github.com': olvia

remote: Invalid username or password.

fatal: Authentication failed for 'https://github.com/olvia/RVP.git/'

student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$ git add new.txt

student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$ git status

On branch master

Your branch is up-to-date with 'origin/master'.

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

new file: new.txt

student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$ git commit -m "new"

[master 71436a9] new

Committer: Student <Student@vc.ksue.org.ua>

Your name and email address were configured automatically based

on your username and hostname. Please check that they are accurate.

You can suppress this message by setting them explicitly. Run the

following command and follow the instructions in your editor to edit

your configuration file:

git config --global --edit

After doing this, you may fix the identity used for this commit with:

git commit --amend --reset-author

1 file changed, 0 insertions(+), 0 deletions(-)

create mode 100644 new.txt

student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$ git push

Username for 'https://github.com': olvia

Counting objects: 3, done.

Delta compression using up to 2 threads.

Compressing objects: 100% (2/2), done.

Writing objects: 100% (3/3), 263 bytes | 0 bytes/s, done.

Total 3 (delta 1), reused 0 (delta 0)

remote: Resolving deltas: 100% (1/1), completed with 1 local objects.

To https://github.com/olvia/RVP.git

29f52b5..71436a9 master -> master

student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$ git branch first

student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$ git checkout first

Switched to branch 'first'

student@VC01E-06 MINGW64 /s/gittemp/RVP (first)

$ git status

On branch first

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git checkout -- <file>..." to discard changes in working directory)

modified: new.txt

no changes added to commit (use "git add" and/or "git commit -a")

student@VC01E-06 MINGW64 /s/gittemp/RVP (first)

$ git add new.txt

student@VC01E-06 MINGW64 /s/gittemp/RVP (first)

$ git status

On branch first

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

modified: new.txt

student@VC01E-06 MINGW64 /s/gittemp/RVP (first)

$ git commit -m "first branch"

[first e88830c] first branch

Committer: Student <Student@vc.ksue.org.ua>

Your name and email address were configured automatically based

on your username and hostname. Please check that they are accurate.

You can suppress this message by setting them explicitly. Run the

following command and follow the instructions in your editor to edit

your configuration file:

git config --global --edit

After doing this, you may fix the identity used for this commit with:

git commit --amend --reset-author

1 file changed, 1 insertion(+)

student@VC01E-06 MINGW64 /s/gittemp/RVP (first)

$ git push

fatal: The current branch first has no upstream branch.

To push the current branch and set the remote as upstream, use

git push --set-upstream origin first

student@VC01E-06 MINGW64 /s/gittemp/RVP (first)

$ git checkout master

Switched to branch 'master'

Your branch is up-to-date with 'origin/master'.

student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$ git merge

Already up-to-date.

student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$ git merge first

Updating 71436a9..e88830c

Fast-forward

new.txt | 1 +

1 file changed, 1 insertion(+)

student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$ git push

Username for 'https://github.com': olvia

Counting objects: 3, done.

Delta compression using up to 2 threads.

Compressing objects: 100% (2/2), done.

Writing objects: 100% (3/3), 256 bytes | 0 bytes/s, done.

Total 3 (delta 1), reused 0 (delta 0)

remote: Resolving deltas: 100% (1/1), completed with 1 local objects.

To https://github.com/olvia/RVP.git

71436a9..e88830c master -> master

student@VC01E-06 MINGW64 /s/gittemp/RVP (master)

$