

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git status
On branch main

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        text1.txt

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

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git add .

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git status
On branch main

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   text1.txt

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git status
On branch main

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   text1.txt

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        text2.txt

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git add.
git: 'add.' is not a git command. See 'git --help'.

The most similar command is
    add

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git add /
fatal: C:/Program Files/Git/: 'C:/Program Files/Git/' is outside repository at '
C:/Users/Евгений/Desktop/test'
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git add .

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git status
On branch main

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   text1.txt
        new file:   text2.txt

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git commit -m "First commit"
[main (root-commit) 6c0a856] First commit
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 text1.txt
 create mode 100644 text2.txt

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git status
On branch main
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        text3.gitignore

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

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git status
On branch main
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        .gitignore

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

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git status
On branch main
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        .gitignore
        errors.log

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

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$ git status
On branch main
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        .gitignore

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

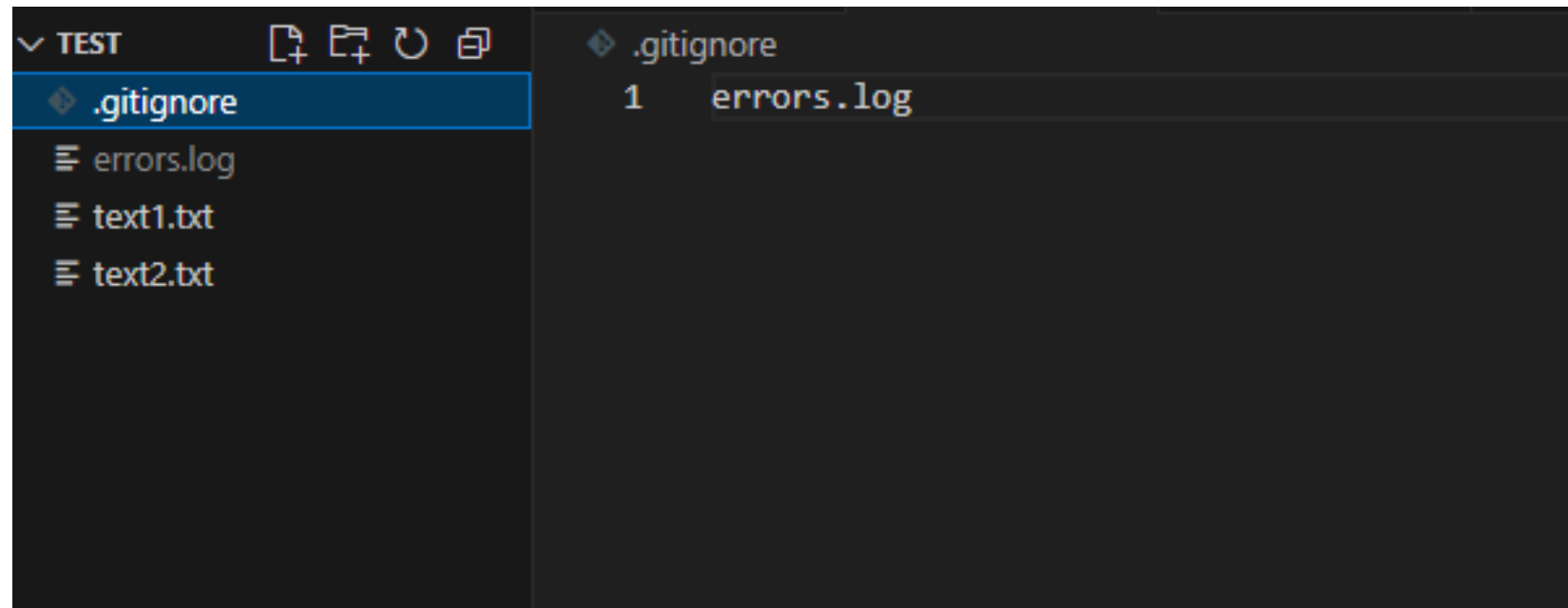
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
$
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)  
$ git add .
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)  
$ git status  
On branch main  
Changes to be committed:  
  (use "git restore --staged <file>..." to unstage)  
    new file:   .gitignore
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)  
$ git commit -m "second commit"  
[main 1e0633f] second commit  
 1 file changed, 1 insertion(+)  
 create mode 100644 .gitignore
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)  
$ |
```



◆ .gitignore

≡ errors.log

≡ text1.txt

≡ text2.txt

1 123454

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
```

```
$ git checkout -b "testing"
```

```
Switched to a new branch 'testing'
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (testing)
```

```
$ git status
```

```
On branch testing
```

```
nothing to commit, working tree clean
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (testing)
```

```
$ git status
```

```
On branch testing
```

```
Changes not staged for commit:
```

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

```
  (use "git restore <file>..." to discard changes in working directory)
```

```
    modified:   text2.txt
```

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

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (testing)
```

```
$ git add .
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (testing)
```

```
$ git status
```

```
On branch testing
```

```
Changes to be committed:
```

```
  (use "git restore --staged <file>..." to unstage)
```

```
    modified:   text2.txt
```



```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (testing)
$ git commit -m "third commit"
[testing 5ca6f94] third commit
1 file changed, 1 insertion(+)

Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (testing)
$ git log
commit 5ca6f94c3de7dcbe0671024c08a2ded81e3cb1ff (HEAD -> testing)
Author: Evgeniy <soloviev4466@gmail.com>
Date:   Sun Sep 7 15:16:22 2025 +0300

    third commit

commit cef26a09388f636016f1c869d902f825c4db65c3 (main)
Author: Evgeniy <soloviev4466@gmail.com>
Date:   Sun Sep 7 15:07:39 2025 +0300

    second commit

commit 6c0a8566180b0c68c664e6a684de7aeebdc2dab1
Author: Evgeniy <soloviev4466@gmail.com>
Date:   Sun Sep 7 14:35:27 2025 +0300

    First commit
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (testing)
```

```
$ git checkout "main"
```

```
Switched to branch 'main'
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
```

```
$ git merge "testing"
```

```
Updating cef26a0..5ca6f94
```

```
Fast-forward
```

```
text2.txt | 1 +
```

```
1 file changed, 1 insertion(+)
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (testing)
```

```
$ git commit -am "testing change"
```

```
[testing 89c2602] testing change
```

```
1 file changed, 1 insertion(+), 1 deletion(-)
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (testing)
```

```
$ git checkout main
```

```
Switched to branch 'main'
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
```

```
$ git commit -am "main change"
```

```
[main 009c807] main change
```

```
1 file changed, 1 insertion(+), 1 deletion(-)
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
```

```
$ git log --oneline --graph --all
```

```
* 009c807 (HEAD -> main) main change
```

```
| * 89c2602 (testing) testing change
```

```
|/
```

```
* 5ca6f94 third commit
```

```
* cef26a0 second commit
```

```
* 6c0a856 First commit
```

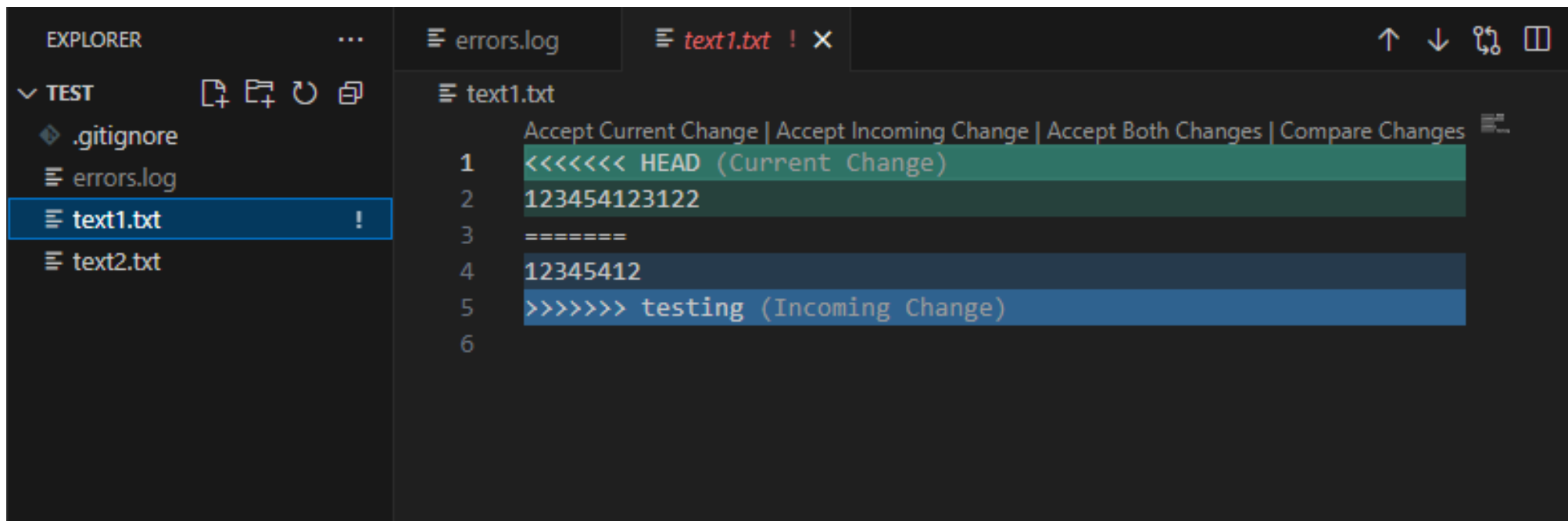
```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)
```

```
$ git merge testing
```

```
Auto-merging text1.txt
```

```
CONFLICT (content): Merge conflict in text1.txt
```

```
Automatic merge failed; fix conflicts and then commit the result.
```



Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)

\$ git log --oneline --graph --all

* 5888ba6 (HEAD -> main) resolve conflict

* ddb7ef9 resolve conflict

|\

| * 89c2602 (testing) testing change

* | 009c807 main change

|/

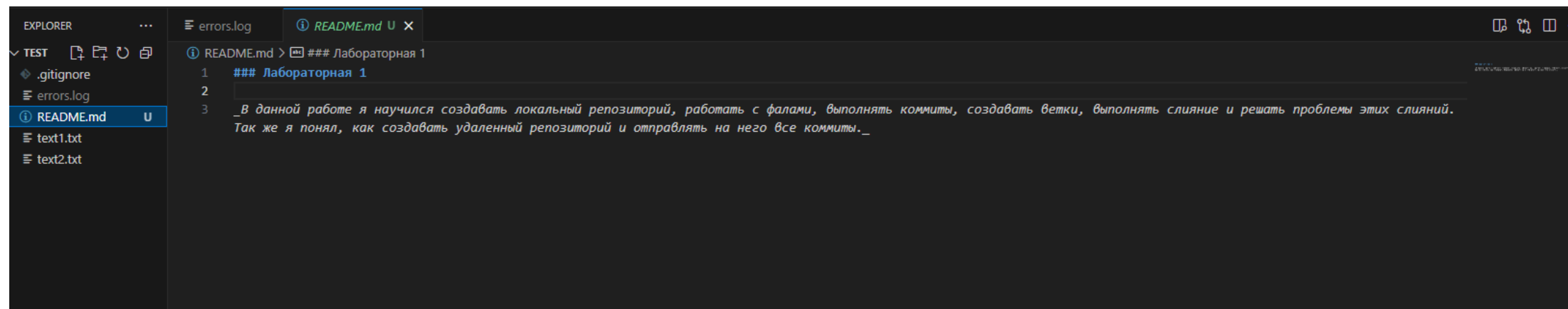
* 5ca6f94 third commit

* cef26a0 second commit

* 6c0a856 First commit

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)  
$ git remote add origin https://github.com/Viant11/example
```

```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)  
$ git remote -v  
origin https://github.com/Viant11/example (fetch)  
origin https://github.com/Viant11/example (push)
```




```
Евгений@DESKTOP-1SH4LJ2 MINGW64 ~/Desktop/test (main)  
$ git pull  
Already up to date.
```

example Public

Pin Watch 0 Fork 0 Star 0

main 1 Branch 0 Tags

Go to file

Add file

Code

About

No description, website, or topics provided.

Readme

Activity

0 stars

0 watching

0 forks

Releases

No releases published

[Create a new release](#)

Packages

No packages published

[Publish your first package](#)

Viant11	Update README.md	6a7aed8 · 12 minutes ago	🕒 9 Commits
.gitignore	second commit	2 hours ago	
README.md	Update README.md	12 minutes ago	
text1.txt	resolve conflict	1 hour ago	
text2.txt	third commit	1 hour ago	

README

Лабораторная 1

В данной работе я научился создавать локальный репозиторий, работать с фалами, выполнять коммиты, создавать ветки, выполнять слияние и решать проблемы этих слияний. Так же я понял, как создавать удаленный репозиторий и отправлять на него все коммиты.