Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git branch

\* master

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git branch v2

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git branch -d v2

Deleted branch v2 (was b85c12f).

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git branch v2

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git branch -m v2 zh-branch

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git branch

\* master

zh-branch

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git checkout zh-branch

Switched to branch 'zh-branch'

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (zh-branch)

$ git branch -r

origin/master

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (zh-branch)

$ git branch -a

master

\* zh-branch

remotes/origin/master

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (zh-branch)

$ git push -u origin zh-branch

Total 0 (delta 0), reused 0 (delta 0)

To https://github.com/siyanan/ks1.git

\* [new branch] zh-branch -> zh-branch

Branch zh-branch set up to track remote branch zh-branch from origin.

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (zh-branch)

$ git checkout master

Switched to branch 'master'

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls -a

./ 必应登陆2-1.html 改变样式1-1.html

../ 点击div变色1.html 改变元素内容1.html

.git/ 点击div变色1-1.html 关于a标签1.html

bd\_logo1.png 点击一组div变色1.html 关于body1.html

css样式1.html 点击一组div变色1-1.html 关于变量1.html

div样式1.html 点击一组div变色2-1.html 关于函数的调用1.html

hao123换肤1.html 点击一组div变色3-1.html 关于事件1.html

hao123换肤1-1.html 点击一组div变色4-1.html 关于事件1-1.html

hao123换肤2-1.html 赋值1.html 关于事件2-1.html

hao123换肤3-1.html 改变div的样式1.html 规范1.html

README 改变div的样式1-1.html 获取元素内容1.html

skin1-1.css 改变div的样式2-1.html 输入框自动聚焦1.html

skin2-1.css 改变div的样式3-1.html 淘宝下拉1.html

skin3-1.css 改变div的样式4-1.html 提取行间事件1.html

百度登陆1.html 改变div的样式5-1.html 提取行间事件1-1.html

必应登陆1.html 改变div的样式6-1.html

必应登陆1-1.html 改变样式1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ vim test.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 点击div变色1.html 改变样式1-1.html

css样式1.html 点击div变色1-1.html 改变元素内容1.html

div样式1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤1-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤2-1.html 点击一组div变色3-1.html 关于函数的调用1.html

hao123换肤3-1.html 点击一组div变色4-1.html 关于事件1.html

README 赋值1.html 关于事件1-1.html

skin1-1.css 改变div的样式1.html 关于事件2-1.html

skin2-1.css 改变div的样式1-1.html 规范1.html

skin3-1.css 改变div的样式2-1.html 获取元素内容1.html

test.html 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

必应登陆2-1.html 改变样式1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (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)

test.html

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git add test.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (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: test.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git mv test.html demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (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: demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git commit -m '添加demo.html'

[master 7f9f6b6] 添加demo.html

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

create mode 100644 demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git mv demo.html test.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 1 commit.

(use "git push" to publish your local commits)

Changes to be committed:

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

renamed: demo.html -> test.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 点击div变色1.html 改变样式1-1.html

css样式1.html 点击div变色1-1.html 改变元素内容1.html

div样式1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤1-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤2-1.html 点击一组div变色3-1.html 关于函数的调用1.html

hao123换肤3-1.html 点击一组div变色4-1.html 关于事件1.html

README 赋值1.html 关于事件1-1.html

skin1-1.css 改变div的样式1.html 关于事件2-1.html

skin2-1.css 改变div的样式1-1.html 规范1.html

skin3-1.css 改变div的样式2-1.html 获取元素内容1.html

test.html 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

必应登陆2-1.html 改变样式1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git commit -m '重命名'

[master 2fd95ae] 重命名

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

rename demo.html => test.html (100%)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 2 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ mkdir test

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1.html

css样式1.html 点击div变色1.html 改变样式1-1.html

div样式1.html 点击div变色1-1.html 改变元素内容1.html

hao123换肤1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1-1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤2-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤3-1.html 点击一组div变色3-1.html 关于函数的调用1.html

README 点击一组div变色4-1.html 关于事件1.html

skin1-1.css 赋值1.html 关于事件1-1.html

skin2-1.css 改变div的样式1.html 关于事件2-1.html

skin3-1.css 改变div的样式1-1.html 规范1.html

test/ 改变div的样式2-1.html 获取元素内容1.html

test.html 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git mv test.html test

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 点击div变色1.html 改变样式1-1.html

css样式1.html 点击div变色1-1.html 改变元素内容1.html

div样式1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤1-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤2-1.html 点击一组div变色3-1.html 关于函数的调用1.html

hao123换肤3-1.html 点击一组div变色4-1.html 关于事件1.html

README 赋值1.html 关于事件1-1.html

skin1-1.css 改变div的样式1.html 关于事件2-1.html

skin2-1.css 改变div的样式1-1.html 规范1.html

skin3-1.css 改变div的样式2-1.html 获取元素内容1.html

test/ 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

必应登陆2-1.html 改变样式1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ^C

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ cd test

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ ls

test.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 2 commits.

(use "git push" to publish your local commits)

Changes to be committed:

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

renamed: ../test.html -> test.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ cd ..

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 2 commits.

(use "git push" to publish your local commits)

Changes to be committed:

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

renamed: test.html -> test/test.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git commit -m '移动'

[master a0ca726] 移动

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

rename test.html => test/test.html (100%)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 3 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git mv test/test.html test/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 3 commits.

(use "git push" to publish your local commits)

Changes to be committed:

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

renamed: test/test.html -> test/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git commit -m '在本地仓库'

[master f394d14] 在本地仓库

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

rename test/{test.html => demo.html} (100%)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 4 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git mv test/demo.html ../demo.html

fatal: '../demo.html' is outside repository

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git mv test/demo.html ../demo.html

fatal: '../demo.html' is outside repository

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git mv test/demo.html ../demo.html

fatal: '../demo.html' is outside repository

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git mv test/demo.html ./demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1.html

css样式1.html 点击div变色1.html 改变样式1-1.html

demo.html 点击div变色1-1.html 改变元素内容1.html

div样式1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤1-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤2-1.html 点击一组div变色3-1.html 关于函数的调用1.html

hao123换肤3-1.html 点击一组div变色4-1.html 关于事件1.html

README 赋值1.html 关于事件1-1.html

skin1-1.css 改变div的样式1.html 关于事件2-1.html

skin2-1.css 改变div的样式1-1.html 规范1.html

skin3-1.css 改变div的样式2-1.html 获取元素内容1.html

test/ 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 4 commits.

(use "git push" to publish your local commits)

Changes to be committed:

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

renamed: test/demo.html -> demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git commit -m '移动文件到根目录'

[master 3210916] 移动文件到根目录

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

rename test/demo.html => demo.html (100%)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 5 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1.html

css样式1.html 点击div变色1.html 改变样式1-1.html

demo.html 点击div变色1-1.html 改变元素内容1.html

div样式1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤1-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤2-1.html 点击一组div变色3-1.html 关于函数的调用1.html

hao123换肤3-1.html 点击一组div变色4-1.html 关于事件1.html

README 赋值1.html 关于事件1-1.html

skin1-1.css 改变div的样式1.html 关于事件2-1.html

skin2-1.css 改变div的样式1-1.html 规范1.html

skin3-1.css 改变div的样式2-1.html 获取元素内容1.html

test/ 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ mkdir demo

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

]bd\_logo1.png 必应登陆2-1.html 改变样式1-1.html

css样式1.html 点击div变色1.html 改变元素内容1.html

demo/ 点击div变色1-1.html 关于a标签1.html

demo.html 点击一组div变色1.html 关于body1.html

div样式1.html 点击一组div变色1-1.html 关于变量1.html

hao123换肤1.html 点击一组div变色2-1.html 关于函数的调用1.html

hao123换肤1-1.html 点击一组div变色3-1.html 关于事件1.html

hao123换肤2-1.html 点击一组div变色4-1.html 关于事件1-1.html

hao123换肤3-1.html 赋值1.html 关于事件2-1.html

README 改变div的样式1.html 规范1.html

skin1-1.css 改变div的样式1-1.html 获取元素内容1.html

skin2-1.css 改变div的样式2-1.html 输入框自动聚焦1.html

skin3-1.css 改变div的样式3-1.html 淘宝下拉1.html

test/ 改变div的样式4-1.html 提取行间事件1.html

百度登陆1.html 改变div的样式5-1.html 提取行间事件1-1.html

必应登陆1.html 改变div的样式6-1.html

必应登陆1-1.html 改变样式1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git mv demo test/

fatal: source directory is empty, source=demo, destination=test/demo

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 5 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ vim demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 5 commits.

(use "git push" to publish your local commits)

Untracked files:

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

demo/

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git add .

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 5 commits.

(use "git push" to publish your local commits)

Changes to be committed:

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

new file: demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git mv demo test/

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1.html

css样式1.html 点击div变色1.html 改变样式1-1.html

demo.html 点击div变色1-1.html 改变元素内容1.html

div样式1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤1-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤2-1.html 点击一组div变色3-1.html 关于函数的调用1.html

hao123换肤3-1.html 点击一组div变色4-1.html 关于事件1.html

README 赋值1.html 关于事件1-1.html

skin1-1.css 改变div的样式1.html 关于事件2-1.html

skin2-1.css 改变div的样式1-1.html 规范1.html

skin3-1.css 改变div的样式2-1.html 获取元素内容1.html

test/ 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ cd test

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ ls

demo/

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 5 commits.

(use "git push" to publish your local commits)

Changes to be committed:

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

new file: demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ git commit -m '在暂存区移动文件夹'

[master 86a42e2] 在暂存区移动文件夹

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

create mode 100644 test/demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 6 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ git test/demo ./demo

git: 'test/demo' is not a git command. See 'git --help'.

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ git mv test/demo ./demo

fatal: bad source, source=test/test/demo, destination=test/demo/demo

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ ls

demo/

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ cd ..

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git mv test/demo ./demo

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1-1.html

css样式1.html 点击div变色1.html 改变元素内容1.html

demo/ 点击div变色1-1.html 关于a标签1.html

demo.html 点击一组div变色1.html 关于body1.html

div样式1.html 点击一组div变色1-1.html 关于变量1.html

hao123换肤1.html 点击一组div变色2-1.html 关于函数的调用1.html

hao123换肤1-1.html 点击一组div变色3-1.html 关于事件1.html

hao123换肤2-1.html 点击一组div变色4-1.html 关于事件1-1.html

hao123换肤3-1.html 赋值1.html 关于事件2-1.html

README 改变div的样式1.html 规范1.html

skin1-1.css 改变div的样式1-1.html 获取元素内容1.html

skin2-1.css 改变div的样式2-1.html 输入框自动聚焦1.html

skin3-1.css 改变div的样式3-1.html 淘宝下拉1.html

test/ 改变div的样式4-1.html 提取行间事件1.html

百度登陆1.html 改变div的样式5-1.html 提取行间事件1-1.html

必应登陆1.html 改变div的样式6-1.html

必应登陆1-1.html 改变样式1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 6 commits.

(use "git push" to publish your local commits)

Changes to be committed:

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

renamed: test/demo/demo.html -> demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git commit -m '移出demo'

[master 7f86dda] 移出demo

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

rename {test/demo => demo}/demo.html (100%)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 7 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git log --oneline

7f86dda (HEAD -> master) 移出demo

86a42e2 在暂存区移动文件夹

3210916 移动文件到根目录

f394d14 在本地仓库

a0ca726 移动

2fd95ae 重命名

7f9f6b6 添加demo.html

b85c12f (origin/zh-branch, origin/master, zh-branch) first commit

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git rm -r demo

rm 'demo/demo.html'

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1.html

css样式1.html 点击div变色1.html 改变样式1-1.html

demo.html 点击div变色1-1.html 改变元素内容1.html

div样式1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤1-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤2-1.html 点击一组div变色3-1.html 关于函数的调用1.html

hao123换肤3-1.html 点击一组div变色4-1.html 关于事件1.html

README 赋值1.html 关于事件1-1.html

skin1-1.css 改变div的样式1.html 关于事件2-1.html

skin2-1.css 改变div的样式1-1.html 规范1.html

skin3-1.css 改变div的样式2-1.html 获取元素内容1.html

test/ 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 7 commits.

(use "git push" to publish your local commits)

Changes to be committed:

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

deleted: demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git checkout HEAD -- demo

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1-1.html

css样式1.html 点击div变色1.html 改变元素内容1.html

demo/ 点击div变色1-1.html 关于a标签1.html

demo.html 点击一组div变色1.html 关于body1.html

div样式1.html 点击一组div变色1-1.html 关于变量1.html

hao123换肤1.html 点击一组div变色2-1.html 关于函数的调用1.html

hao123换肤1-1.html 点击一组div变色3-1.html 关于事件1.html

hao123换肤2-1.html 点击一组div变色4-1.html 关于事件1-1.html

hao123换肤3-1.html 赋值1.html 关于事件2-1.html

README 改变div的样式1.html 规范1.html

skin1-1.css 改变div的样式1-1.html 获取元素内容1.html

skin2-1.css 改变div的样式2-1.html 输入框自动聚焦1.html

skin3-1.css 改变div的样式3-1.html 淘宝下拉1.html

test/ 改变div的样式4-1.html 提取行间事件1.html

百度登陆1.html 改变div的样式5-1.html 提取行间事件1-1.html

必应登陆1.html 改变div的样式6-1.html

必应登陆1-1.html 改变样式1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 7 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git rm -r demo

rm 'demo/demo.html'

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1.html

css样式1.html 点击div变色1.html 改变样式1-1.html

demo.html 点击div变色1-1.html 改变元素内容1.html

div样式1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤1-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤2-1.html 点击一组div变色3-1.html 关于函数的调用1.html

hao123换肤3-1.html 点击一组div变色4-1.html 关于事件1.html

README 赋值1.html 关于事件1-1.html

skin1-1.css 改变div的样式1.html 关于事件2-1.html

skin2-1.css 改变div的样式1-1.html 规范1.html

skin3-1.css 改变div的样式2-1.html 获取元素内容1.html

test/ 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 7 commits.

(use "git push" to publish your local commits)

Changes to be committed:

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

deleted: demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git commit -m '删除demo'

[master 97fad39] 删除demo

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

delete mode 100644 demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 8 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git log

commit 97fad3961edd16c661bfc28a48b7b8d7fa393c47 (HEAD -> master)

Author: s <892066422@qq.com>

Date: Tue Oct 17 10:18:37 2017 +0800

删除demo

commit 7f86dda85ebebb92786d1d3068a48c144bef709f

Author: s <892066422@qq.com>

Date: Tue Oct 17 10:09:49 2017 +0800

移出demo

commit 86a42e2c1b4cc1dbc57b537516e9bcc1dc478a09

Author: s <892066422@qq.com>

Date: Tue Oct 17 10:05:34 2017 +0800

在暂存区移动文件夹

commit 3210916f1a53c9869a808355345556ae8cabdf5e

Author: s <892066422@qq.com>

Date: Tue Oct 17 09:58:45 2017 +0800

移动文件到根目录

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git log --oneline

97fad39 (HEAD -> master) 删除demo

7f86dda 移出demo

86a42e2 在暂存区移动文件夹

3210916 移动文件到根目录

f394d14 在本地仓库

a0ca726 移动

2fd95ae 重命名

7f9f6b6 添加demo.html

b85c12f (origin/zh-branch, origin/master, zh-branch) first commit

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git checkout HEAD^ -- demo

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1-1.html

css样式1.html 点击div变色1.html 改变元素内容1.html

demo/ 点击div变色1-1.html 关于a标签1.html

demo.html 点击一组div变色1.html 关于body1.html

div样式1.html 点击一组div变色1-1.html 关于变量1.html

hao123换肤1.html 点击一组div变色2-1.html 关于函数的调用1.html

hao123换肤1-1.html 点击一组div变色3-1.html 关于事件1.html

hao123换肤2-1.html 点击一组div变色4-1.html 关于事件1-1.html

hao123换肤3-1.html 赋值1.html 关于事件2-1.html

README 改变div的样式1.html 规范1.html

skin1-1.css 改变div的样式1-1.html 获取元素内容1.html

skin2-1.css 改变div的样式2-1.html 输入框自动聚焦1.html

skin3-1.css 改变div的样式3-1.html 淘宝下拉1.html

test/ 改变div的样式4-1.html 提取行间事件1.html

百度登陆1.html 改变div的样式5-1.html 提取行间事件1-1.html

必应登陆1.html 改变div的样式6-1.html

必应登陆1-1.html 改变样式1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 8 commits.

(use "git push" to publish your local commits)

Changes to be committed:

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

new file: demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git commit -m '恢复demo'

[master 31484fa] 恢复demo

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

create mode 100644 demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 9 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git log --oneline

31484fa (HEAD -> master) 恢复demo

97fad39 删除demo

7f86dda 移出demo

86a42e2 在暂存区移动文件夹

3210916 移动文件到根目录

f394d14 在本地仓库

a0ca726 移动

2fd95ae 重命名

7f9f6b6 添加demo.html

b85c12f (origin/zh-branch, origin/master, zh-branch) first commit

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1-1.html

css样式1.html 点击div变色1.html 改变元素内容1.html

demo/ 点击div变色1-1.html 关于a标签1.html

demo.html 点击一组div变色1.html 关于body1.html

div样式1.html 点击一组div变色1-1.html 关于变量1.html

hao123换肤1.html 点击一组div变色2-1.html 关于函数的调用1.html

hao123换肤1-1.html 点击一组div变色3-1.html 关于事件1.html

hao123换肤2-1.html 点击一组div变色4-1.html 关于事件1-1.html

hao123换肤3-1.html 赋值1.html 关于事件2-1.html

README 改变div的样式1.html 规范1.html

skin1-1.css 改变div的样式1-1.html 获取元素内容1.html

skin2-1.css 改变div的样式2-1.html 输入框自动聚焦1.html

skin3-1.css 改变div的样式3-1.html 淘宝下拉1.html

test/ 改变div的样式4-1.html 提取行间事件1.html

百度登陆1.html 改变div的样式5-1.html 提取行间事件1-1.html

必应登陆1.html 改变div的样式6-1.html

必应登陆1-1.html 改变样式1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ cd test

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ ls

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ git revert 3210916

[master d6f16e5] Revert "移动文件到根目录"

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

rename demo.html => test/demo.html (100%)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ ls

demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1/test (master)

$ cd ..

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 10 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git log --oneline

d6f16e5 (HEAD -> master) Revert "移动文件到根目录"

31484fa 恢复demo

97fad39 删除demo

7f86dda 移出demo

86a42e2 在暂存区移动文件夹

3210916 移动文件到根目录

f394d14 在本地仓库

a0ca726 移动

2fd95ae 重命名

7f9f6b6 添加demo.html

b85c12f (origin/zh-branch, origin/master, zh-branch) first commit

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git branch v1

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git branch

\* master

v1

zh-branch

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git diff v2..master

fatal: ambiguous argument 'v2..master': unknown revision or path not in the working tree.

Use '--' to separate paths from revisions, like this:

'git <command> [<revision>...] -- [<file>...]'

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git diff v1..masterr

fatal: ambiguous argument 'v1..masterr': unknown revision or path not in the working tree.

Use '--' to separate paths from revisions, like this:

'git <command> [<revision>...] -- [<file>...]'

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git diff v1..master

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 10 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1.html

css样式1.html 点击div变色1.html 改变样式1-1.html

demo/ 点击div变色1-1.html 改变元素内容1.html

div样式1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤1-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤2-1.html 点击一组div变色3-1.html 关于函数的调用1.html

hao123换肤3-1.html 点击一组div变色4-1.html 关于事件1.html

README 赋值1.html 关于事件1-1.html

skin1-1.css 改变div的样式1.html 关于事件2-1.html

skin2-1.css 改变div的样式1-1.html 规范1.html

skin3-1.css 改变div的样式2-1.html 获取元素内容1.html

test/ 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ vim index.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git commit -am '提交修改index.html文件'

On branch master

Your branch is ahead of 'origin/master' by 10 commits.

(use "git push" to publish your local commits)

Untracked files:

index.html

nothing added to commit but untracked files present

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 10 commits.

(use "git push" to publish your local commits)

Untracked files:

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

index.html

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ rm index.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 10 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git diff v1..master

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git diff v1..master

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git diff master..v1

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git branch v1

fatal: A branch named 'v1' already exists.

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git checkout v1

Switched to branch 'v1'

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1.html

css样式1.html 点击div变色1.html 改变样式1-1.html

demo/ 点击div变色1-1.html 改变元素内容1.html

div样式1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤1-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤2-1.html 点击一组div变色3-1.html 关于函数的调用1.html

hao123换肤3-1.html 点击一组div变色4-1.html 关于事件1.html

README 赋值1.html 关于事件1-1.html

skin1-1.css 改变div的样式1.html 关于事件2-1.html

skin2-1.css 改变div的样式1-1.html 规范1.html

skin3-1.css 改变div的样式2-1.html 获取元素内容1.html

test/ 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ vim demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git diff v1..masterr

fatal: ambiguous argument 'v1..masterr': unknown revision or path not in the working tree.

Use '--' to separate paths from revisions, like this:

'git <command> [<revision>...] -- [<file>...]'

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git diff v1..master

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git status

On branch v1

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: demo/demo.html

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git status -s

M demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git commit -am '修改demo.html'

warning: LF will be replaced by CRLF in demo/demo.html.

The file will have its original line endings in your working directory.

[v1 598c28e] 修改demo.html

1 file changed, 1 insertion(+)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git status]

git: 'status]' is not a git command. See 'git --help'.

The most similar command is

status

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git status

On branch v1

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git diff v1..master

**diff --git a/demo/demo.html b/demo/demo.html**

**index ce01362..e69de29 100644**

**--- a/demo/demo.html**

**+++ b/demo/demo.html**

@@ -1 +0,0 @@

-hello

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git diff master..v1

**diff --git a/demo/demo.html b/demo/demo.html**

**index e69de29..ce01362 100644**

**--- a/demo/demo.html**

**+++ b/demo/demo.html**

@@ -0,0 +1 @@

+hello

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git checkout master

Switched to branch 'master'

Your branch is ahead of 'origin/master' by 10 commits.

(use "git push" to publish your local commits)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git merge v1

Updating d6f16e5..598c28e

Fast-forward

demo/demo.html | 1 +

1 file changed, 1 insertion(+)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 11 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git diff v1..master

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ vim demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 11 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git checkout v1

Switched to branch 'v1'

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ vim demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git diff v1..master

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git commit -am '添加纳兰词'

[v1 986920d] 添加纳兰词

1 file changed, 1 insertion(+)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git status

On branch v1

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (v1)

$ git checkout master

Switched to branch 'master'

Your branch is ahead of 'origin/master' by 11 commits.

(use "git push" to publish your local commits)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git diff v1..master

**diff --git a/demo/demo.html b/demo/demo.html**

**index 8a7fa3a..ce01362 100644**

**--- a/demo/demo.html**

**+++ b/demo/demo.html**

@@ -1,2 +1 @@

hello

-人生若只如初见

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ vim demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git diff v1..master

**diff --git a/demo/demo.html b/demo/demo.html**

**index 8a7fa3a..ce01362 100644**

**--- a/demo/demo.html**

**+++ b/demo/demo.html**

@@ -1,2 +1 @@

hello

-人生若只如初见

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ vim demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git merge v1

error: Your local changes to the following files would be overwritten by merge:

demo/demo.html

Please commit your changes or stash them before you merge.

Aborting

Updating 598c28e..986920d

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git statuss

git: 'statuss' is not a git command. See 'git --help'.

The most similar command is

status

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 11 commits.

(use "git push" to publish your local commits)

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: demo/demo.html

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git commit -am '修改demo/demo.html内容'

[master cfad01f] 修改demo/demo.html内容

1 file changed, 1 insertion(+)

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 12 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git merge v1

Auto-merging demo/demo.html

CONFLICT (content): Merge conflict in demo/demo.html

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master|MERGING)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 12 commits.

(use "git push" to publish your local commits)

You have unmerged paths.

(fix conflicts and run "git commit")

(use "git merge --abort" to abort the merge)

Unmerged paths:

(use "git add <file>..." to mark resolution)

both modified: demo/demo.html

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master|MERGING)

$ vim demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master|MERGING)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 12 commits.

(use "git push" to publish your local commits)

You have unmerged paths.

(fix conflicts and run "git commit")

(use "git merge --abort" to abort the merge)

Unmerged paths:

(use "git add <file>..." to mark resolution)

both modified: demo/demo.html

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master|MERGING)

$ vim demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master|MERGING)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 12 commits.

(use "git push" to publish your local commits)

You have unmerged paths.

(fix conflicts and run "git commit")

(use "git merge --abort" to abort the merge)

Unmerged paths:

(use "git add <file>..." to mark resolution)

both modified: demo/demo.html

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master|MERGING)

$ vim demo/demo.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master|MERGING)

$ git merge v1

error: Merging is not possible because you have unmerged files.

hint: Fix them up in the work tree, and then use 'git add/rm <file>'

hint: as appropriate to mark resolution and make a commit.

fatal: Exiting because of an unresolved conflict.

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master|MERGING)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 12 commits.

(use "git push" to publish your local commits)

You have unmerged paths.

(fix conflicts and run "git commit")

(use "git merge --abort" to abort the merge)

Unmerged paths:

(use "git add <file>..." to mark resolution)

both modified: demo/demo.html

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master|MERGING)

$ git pull

error: Pulling is not possible because you have unmerged files.

hint: Fix them up in the work tree, and then use 'git add/rm <file>'

hint: as appropriate to mark resolution and make a commit.

fatal: Exiting because of an unresolved conflict.

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master|MERGING)

$ git commit -am '修改后'

[master b39e40a] 修改后

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 14 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git pull

Already up-to-date.

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ ls

bd\_logo1.png 必应登陆2-1.html 改变样式1.html

css样式1.html 点击div变色1.html 改变样式1-1.html

demo/ 点击div变色1-1.html 改变元素内容1.html

div样式1.html 点击一组div变色1.html 关于a标签1.html

hao123换肤1.html 点击一组div变色1-1.html 关于body1.html

hao123换肤1-1.html 点击一组div变色2-1.html 关于变量1.html

hao123换肤2-1.html 点击一组div变色3-1.html 关于函数的调用1.html

hao123换肤3-1.html 点击一组div变色4-1.html 关于事件1.html

README 赋值1.html 关于事件1-1.html

skin1-1.css 改变div的样式1.html 关于事件2-1.html

skin2-1.css 改变div的样式1-1.html 规范1.html

skin3-1.css 改变div的样式2-1.html 获取元素内容1.html

test/ 改变div的样式3-1.html 输入框自动聚焦1.html

百度登陆1.html 改变div的样式4-1.html 淘宝下拉1.html

必应登陆1.html 改变div的样式5-1.html 提取行间事件1.html

必应登陆1-1.html 改变div的样式6-1.html 提取行间事件1-1.html

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git fetch

remote: Counting objects: 3, done.

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

remote: Total 3 (delta 1), reused 0 (delta 0), pack-reused 0

Unpacking objects: 100% (3/3), done.

From https://github.com/siyanan/ks1

b85c12f..73b243a master -> origin/master

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch and 'origin/master' have diverged,

and have 14 and 1 different commits each, respectively.

(use "git pull" to merge the remote branch into yours)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ vim README.mdd

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git merge origin/master

Merge made by the 'recursive' strategy.

README.md | 1 +

1 file changed, 1 insertion(+)

create mode 100644 README.md

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ vim README.md

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 15 commits.

(use "git push" to publish your local commits)

Untracked files:

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

README.mdd

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

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status]

git: 'status]' is not a git command. See 'git --help'.

The most similar command is

status

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 15 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Administrator@ZW-20150827BYLQ MINGW64 /e/ks1 (master)

$