5.修改提交

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修改最后一次提交——git commit --amend

⌃ 代码块

```
1    #如果有文件提交有遗漏，重新进行提交 git commit –amend
2
3     admindeMacBook-Pro:my_resume sunruize$ git add test_left.log
4    admindeMacBook-Pro:my_resume sunruize$ git commit --amend
5    [master bb97428] com_test_left
6     Date: Fri Mar 15 16:20:21 2019 +0800
7     2 files changed, 3 insertions(+)
8     create mode 100644 README
9     create mode 100644 test_left.log
10   admindeMacBook-Pro:my_resume sunruize$ git status
11   On branch master
12   Your branch is ahead of 'origin/master' by 1 commit.
13     (use "git push" to publish your local commits)
14
15   nothing to commit, working tree clean
16
17   #修改上一次的提交信息
18
19   admindeMacBook-Pro:resetTest sunruize$ git commit
20   [master 64a5eb9] before
21     Date: Wed Mar 20 14:56:57 2019 +0800
22     1 file changed, 1 insertion(+)
23     create mode 100644 a.txt
24   admindeMacBook-Pro:resetTest sunruize$ git commit --amend
25   [master 34894b4] after
26     Date: Wed Mar 20 14:56:57 2019 +0800
27     1 file changed, 1 insertion(+)
28     create mode 100644 a.txt
29
```

修改多次提交——git rebase -i

⌃ 代码块

```
1    admindeMacBook-Pro:resetTest sunruize$ git rebase -i HEAD~2
2
```

```
 3   pick 99a63b0 commit 1
     #===================>>>>>>>>>>最旧的提交
 4   pick b09a335 commit 2
 5   # Rebase 34894b4..b09a335 onto 34894b4 (2 commands)
 6   #
 7   # Commands:
 8   # p, pick <commit> = use commit
     #===================>>>>>>>>>>保留此次commit
 9   # r, reword <commit> = use commit, but edit the commit message
     #===================>>>>>>>>>>保留该commit，但我需要修改该commit的注释
10   # e, edit <commit> = use commit, but stop for amending
     #===================>>>>>>>>>>保留该commit，但我要停下来修改该提交(不仅仅修改注释)
11   # s, squash <commit> = use commit, but meld into previous commit
     #===================>>>>>>>>>>压缩提交，合并提交信息
12   # f, fixup <commit> = like "squash", but discard this commit's log message
     #===================>>>>>>>>>>类似于压缩提交，与前一次commit合并，但会丢弃此次提交的日
13   # x, exec <command> = run command (the rest of the line) using shell
     #===================>>>>>>>>>>执行shell命令
14   # b, break = stop here (continue rebase later with 'git rebase --continue')
     #===================>>>>>>>>>>停在此次commit，通过git rebase --continue继续rebase
15   # d, drop <commit> = remove commit
     #===================>>>>>>>>>>移除此次提交
16   # l, label <label> = label current HEAD with a name
     #===================>>>>>>>>>>
17   # t, reset <label> = reset HEAD to a label
     #===================>>>>>>>>>>
18   # m, merge [-C <commit> | -c <commit>] <label> [# <oneline>]
     #===================>>>>>>>>>>
19   # .      create a merge commit using the original merge commit's
20   # .      message (or the oneline, if no original merge commit was
21   # .      specified). Use -c <commit> to reword the commit message.
22   #
23   # These lines can be re-ordered; they are executed from top to bottom.
24   #
25   # If you remove a line here THAT COMMIT WILL BE LOST.
26
27   #将需要修改的提交pick改为edit即可修改对应的提交信息
```