

```
USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (master)
$ git branch
* master

USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (master)
$ git branch feature-newstyle

USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (master)
$ git branch
  feature-newstyle
* master

USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (master)
$ git status
On branch master
nothing to commit, working tree clean

USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (master)
$ git checkout 'feature-newstyle'
Switched to branch 'feature-newstyle'

USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (feature-newstyle)
$ git status
On branch feature-newstyle
nothing to commit, working tree clean

USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (feature-newstyle)
$ git branch
* feature-newstyle
  master

USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (feature-newstyle)
$ git checkout 'master'
Switched to branch 'master'

USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (master)
$ git checkout -b feature-newhomepage
Switched to a new branch 'feature-newhomepage'

USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (feature-newhomepage)
$ git status
On branch feature-newhomepage
nothing to commit, working tree clean

USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (feature-newhomepage)
$ git checkout master
Switched to branch 'master'

USER@DESKTOP-B00PJN8 MINGW64 ~/Downloads/bootstrap-5.1.3-examples/bootstrap-5.1.3-examples/carousel (master)
$ git branch
  feature-newhomepage
  feature-newstyle
* master
```