```
andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (master)
$ git branch feature_A

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (master)
$ git branch feature_B

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (master)
$ git checkout feature_A
Switched to branch 'feature_A'

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (feature_A)
$ git add .

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (feature_A)
$ git commit -m "Feature A implemented"
[feature_A a0de119] Feature A implemented
 1 file changed, 3 insertions(+), 1 deletion(-)

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (feature_A)
$ git checkout feature_B
Switched to branch 'feature_B'

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (feature_B)
$ git add .

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (feature_B)
$ git status
On branch feature_B
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   src/Main.java

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (feature_B)
$ git commit -m "feature_B implemented"
[feature_B 99963e0] feature_B implemented
 1 file changed, 3 insertions(+), 1 deletion(-)

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (feature_B)
$ git status
On branch feature_B
nothing to commit, working tree clean

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (feature_B)
$ git checkout master
Switched to branch 'master'

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (master)
$ git merge feature_A
Updating fbbec2a..a0de119
Fast-forward
 src/Main.java | 4 +++-
 1 file changed, 3 insertions(+), 1 deletion(-)

andre@LAPTOP-C5VR03K3 MINGW64 /c/Temp/HTL/Projekte/Deploy (master)
$ git merge feature_B
Auto-merging src/Main.java
Merge made by the 'recursive' strategy.
 src/Main.java | 4 +++-
 1 file changed, 3 insertions(+), 1 deletion(-)
```