**GIT** *HowTo* | English

# 40. REMOTE BRANCHES

## Goals

- To learn about local and remote branches

Let's take a look at the branches in our cloned repository.

### RUN:

```
git branch
```

### RESULT:

```
$ git branch
* master
```

As we can see only the master branch is listed in it. Where is the style branch? `git branch` only lists the local branches by default.

# 01 List of the remote branches

To see all the branches, try the following command:

### RUN:

```
git branch -a
```

### RESULT:

```
$ git branch -a
* master
  remotes/origin/HEAD -> origin/master
  remotes/origin/style
  remotes/origin/master
```

Git lists all the commits from the original repo, but the remote repository branches are not treated as local ones. If we need our own **style** branch, we need to create on our own. In a minute you will see how it is done.