

<https://github.com/PavelK760/Karabanov/tree/develop>

```
MINGW64:/c/Users/shnya/PycharmProjects/Karabanov

shnya@LAPTOP-ANFJ9PDJ MINGW64 ~/PycharmProjects/Karabanov (main)
$ git checkout -b develop
Switched to a new branch 'develop'

shnya@LAPTOP-ANFJ9PDJ MINGW64 ~/PycharmProjects/Karabanov (develop)
$ git push -u origin develop
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'develop' on GitHub by visiting:
remote:   https://github.com/PavelK760/Karabanov/pull/new/develop
remote:
To https://github.com/PavelK760/Karabanov.git
 * [new branch]      develop -> develop
branch 'develop' set up to track 'origin/develop'.

shnya@LAPTOP-ANFJ9PDJ MINGW64 ~/PycharmProjects/Karabanov (develop)
$ git stl
```

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MINGW64:/c/Users/shnya/PycharmProjects/Karabanov

shnya@LAPTOP-ANFJ9PDJ MINGW64 ~/PycharmProjects/Karabanov (develop)
$ git status
On branch develop
Your branch is up to date with 'origin/develop'.

nothing to commit, working tree clean

shnya@LAPTOP-ANFJ9PDJ MINGW64 ~/PycharmProjects/Karabanov (develop)
$ git add -A

shnya@LAPTOP-ANFJ9PDJ MINGW64 ~/PycharmProjects/Karabanov (develop)
$ git commit -m "New variant of earlier code."
On branch develop
Your branch is up to date with 'origin/develop'.

nothing to commit, working tree clean

shnya@LAPTOP-ANFJ9PDJ MINGW64 ~/PycharmProjects/Karabanov (develop)
$ git push
Everything up-to-date

shnya@LAPTOP-ANFJ9PDJ MINGW64 ~/PycharmProjects/Karabanov (develop)
$ |
```


