```
iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021/IP306691 (IP306691)
$ ssh-keygen -t ed25519 -C "iwonapustulka@gmail.com"
Generating public/private ed25519 key pair.
Enter file in which to save the key (/c/Users/iwona/.ssh/id_ed25519):
```

```
iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021/IP306691 (IP306691)
$ eval `ssh-agent -s`
Agent pid 1413

iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021/IP306691 (IP306691)
$ ssh-add ~/.aah/id_ed25519
/c/Users/iwona/.aah/id_ed25519: No such file or directory

iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021/IP306691 (IP306691)
$ ssh-add ~/.ssh/id_ed25519
Enter passphrase for /c/Users/iwona/.ssh/id_ed25519:
```

```
iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021/IP306691 (IP306691)
$ clip < ~/.ssh/id_ed25519.pub
```

SSH keys

New SSH key

This is a list of SSH keys associated with your account. Remove any keys that you do not recognize.

IwonaPustulka306691
SHA256:TX+x5aYStpB6dSUoAiU4h+V0UfsubiDDaX09wkVO3YY
Added on 13 Mar 2021
Never used — Read/write

Delete

Check out our guide to generating SSH keys or troubleshoot common SSH Problems.

```
iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021/IP306691 (IP306691)
$ git remote -v
origin  git@github.com:InzynieriaOprogramowaniaAGH/MIFT2021.git (fetch)
origin  git@github.com:InzynieriaOprogramowaniaAGH/MIFT2021.git (push)

iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021/IP306691 (IP306691)
$ git remote set-url origin git@github.com:InzynieriaOprogramowaniaAGH/MIFT2021.
git

iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021/IP306691 (IP306691)
$ git remote -v
origin  git@github.com:InzynieriaOprogramowaniaAGH/MIFT2021.git (fetch)
origin  git@github.com:InzynieriaOprogramowaniaAGH/MIFT2021.git (push)
```

```
iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021/IP306691 (IP306691)
$ git tag -a IP306691_Lab02 -m "Lab 02- poprosze 10/10 "

iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021/IP306691 (IP306691)
$ git push origin IP306691
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 765 bytes | 109.00 KiB/s, done.
Total 4 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To github.com:InzynieriaOprogramowaniaAGH/MIFT2021.git
   0ca2362..0b91a35  IP306691 -> IP306691

iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021/IP306691 (IP306691)
$ git push origin IP306691 --follow-tags
Enumerating objects: 1, done.
Counting objects: 100% (1/1), done.
Writing objects: 100% (1/1), 188 bytes | 31.00 KiB/s, done.
Total 1 (delta 0), reused 0 (delta 0), pack-reused 0
To github.com:InzynieriaOprogramowaniaAGH/MIFT2021.git
 * [new tag]         IP306691_Lab02 -> IP306691_Lab02
```

MIFT2021 > Grupy > Grupa08 >   ⌄ ↻   🔍 Przeszukaj: Grupa08

Nazwa	Data modyfikacji	Typ
IP306691	05.03.2021 18:34	Folder plików

```
iwona@DESKTOP-HF91J33 MINGW64 /d/DevOps-git/MIFT2021 (IP306691)
$ git checkout -b Grupa08-IP306691_Lab02
Switched to a new branch 'Grupa08-IP306691_Lab02'
```

MINGW64:/d/DevOps-git/MIFT2021

```
  GNU nano 4.9.3                              commit-msg
!/bin/sh
if!grep 'IP306601' "$1";then
        echo 'No correct'
        exit 1;
f1
echo 'correct
exit 0;
#
```