

Logique

Thomas Pietrzak
Licence Informatique

Logique

Logique propositionnelle

Logique des prédicats

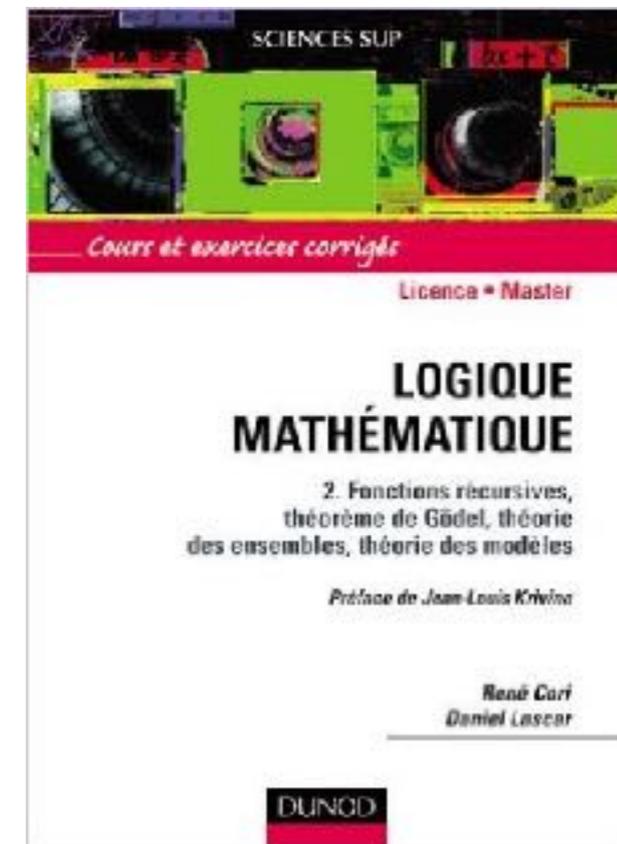
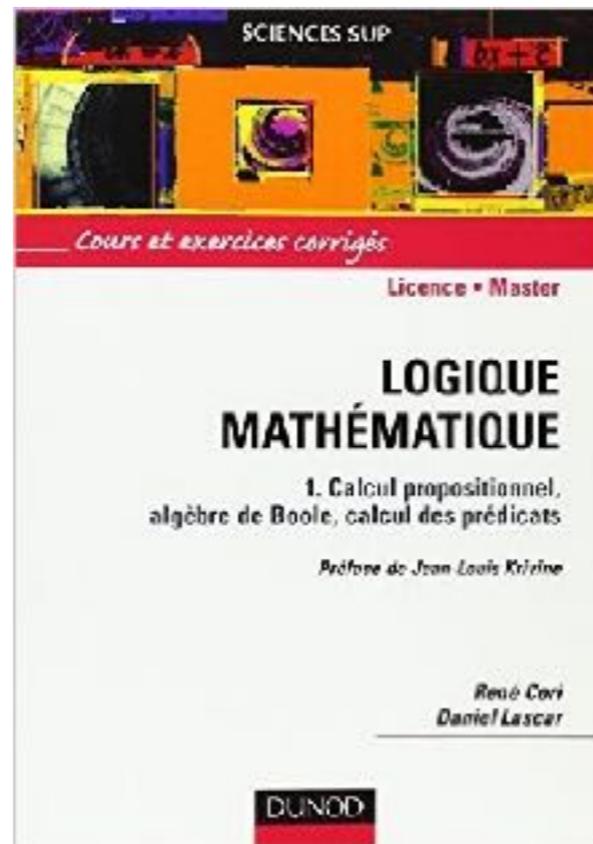
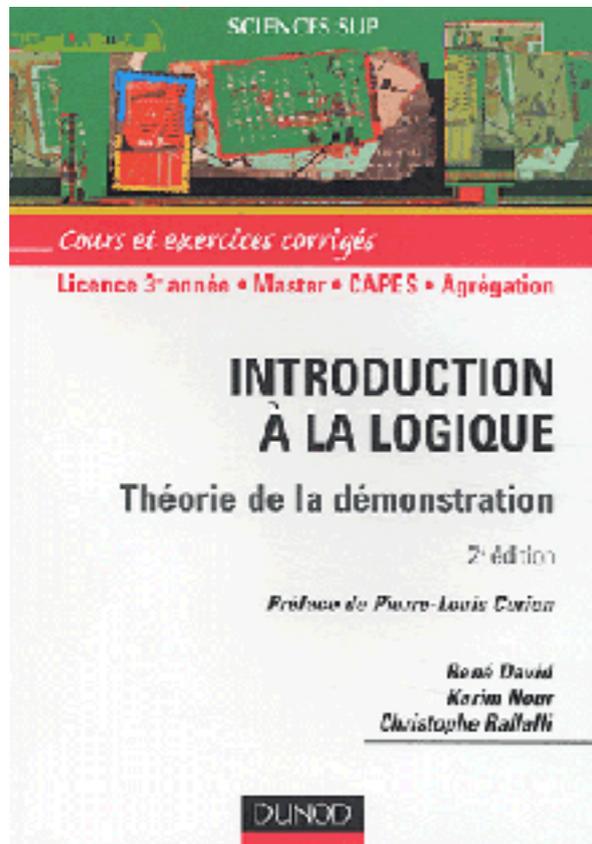
Ordres supérieurs

SAT

Prolog

Programmation logique

Lecture

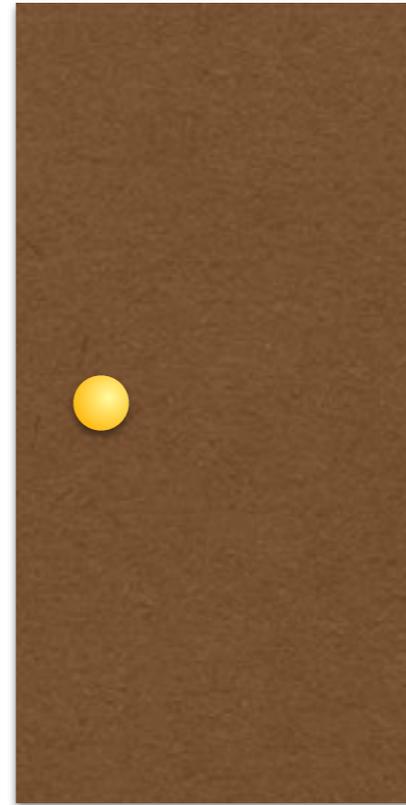
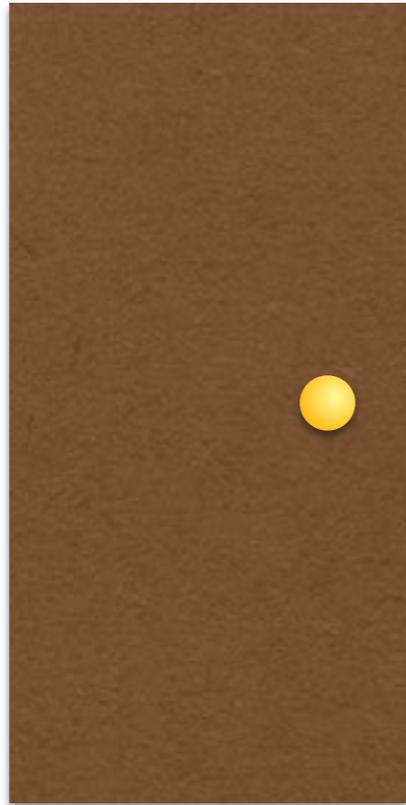


Cas d'utilisation

Vérification de programmes, de protocoles

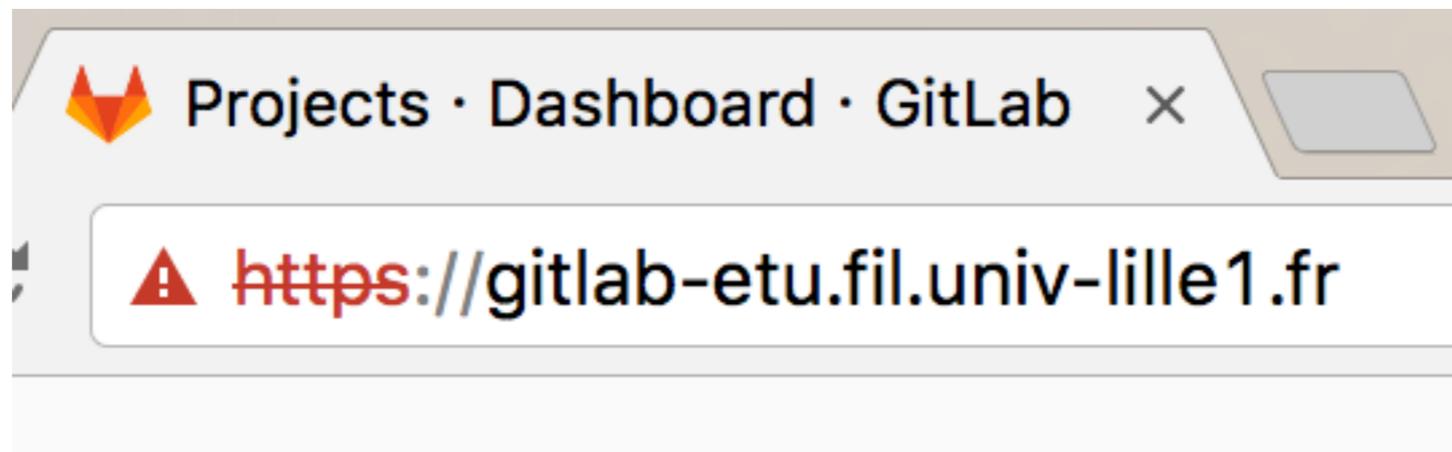
Intelligence artificielle

Résolution de problèmes



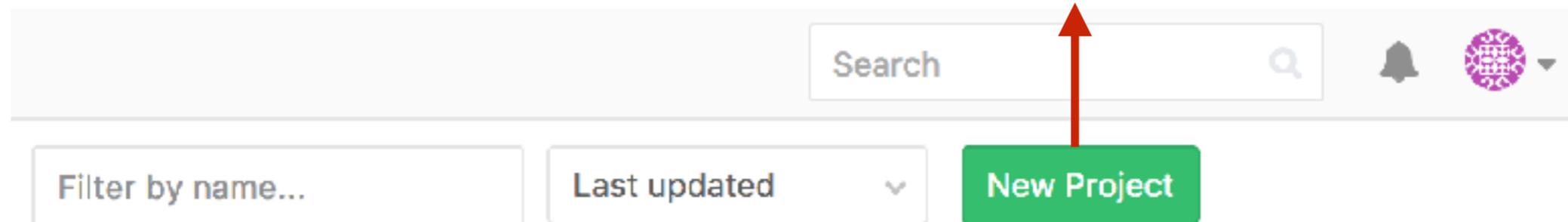
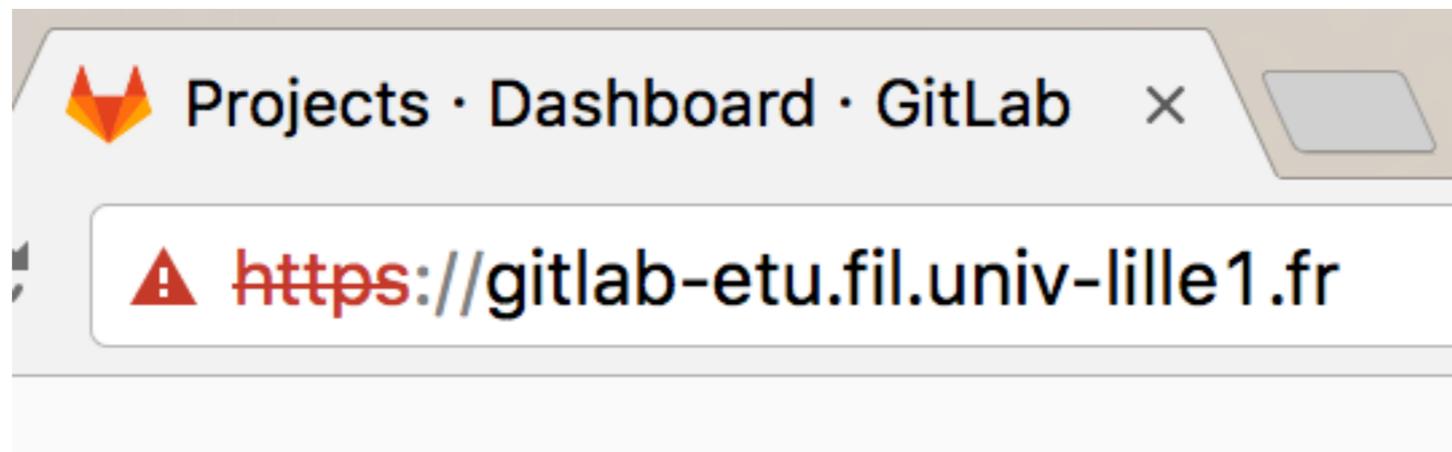
Une des portes mène à la liberté, l'autre à une mort certaine
Vous ne pouvez poser qu'une question à un seul des gardes
Un des gardes ment toujours, l'autre dit toujours la vérité

Intro GIT



Search   

Filter by name... Last updated  [New Project](#)



New project

Create or Import your project from popular Git services

Project path

https://gitlab-etu.fil.univ-lille1.fr/

pietrzak

Project name

logique_thomas_pietrzak

Want to house several dependent projects under the same namespace? [Create a group](#)

Import project from

git Repo by URL

Project description (optional)

Description format

Visibility Level [\(?\)](#)

Visibility Level [?](#)

-  **Private**
Project access must be granted explicitly to each user.
-  **Internal**
The project can be cloned by any logged in user.
-  **Public**
The project can be cloned without any authentication.

Create project

Cancel

logique_prenom1_nom1_prenom2_nom2



New project

Create or Import your project from popular Git services

Project path

https://gitlab-etu.fil.univ-lille1.fr/

pietrzak

Project name

logique_thomas_pietrzak

Want to house several dependent projects under the same namespace? [Create a group](#)

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Visibility Level ?

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Create project

Cancel

logique_prenom1_nom1_prenom2_nom2

New project

Create or Import your project from popular Git services

Project path

https://gitlab-etu.fil.univ-lille1.fr/

pietrzak

Project name

logique_thomas_pietrzak

Want to house several dependent projects under the same namespace? [Create a group](#)

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git Repo by URL

Project description (optional)

Description format

Visibility Level (?)

Visibility Level ?

-  Private
Project access must be granted explicitly to each user.
-  Internal
The project can be cloned by any logged in user.
-  Public
The project can be cloned without any authentication.

Create project

Cancel

privé



logique_thomas_pietrzak

☆ Star

0

SSH ▾

git@gitlab-etu.fil.univ-lille1



🔔 Global ▾

The repository for this project is empty

If you already have files you can push them using command line instructions below.

Otherwise you can start with adding a [README](#), a [LICENSE](#), or a [.gitignore](#) to this project.

You will need to be owner or have the master permission level for the initial push, as the master branch is automatically protected.

Command line instructions

Git global setup

```
git config --global user.name "PIETRZAK Thomas"
git config --global user.email "thomas.pietrzak@univ-lille1.fr"
```

Create a new repository

```
git clone git@gitlab-etu.fil.univ-lille1.fr:pietrzak/logique_thomas_pietrzak.git
cd logique_thomas_pietrzak
touch README.md
git add README.md
git commit -m "add README"
git push -u origin master
```

Existing folder or Git repository

```
cd existing_folder
git init
git remote add origin git@gitlab-etu.fil.univ-lille1.fr:pietrzak/logique_thomas_pietrzak.git
git add .
git commit
git push -u origin master
```

ssh



logique_thomas_pietrzak

☆ Star 0 SSH git@gitlab-etu.fil.univ-lille1

The repository for this project is empty

If you already have files you can push them using command line instructions below.

Otherwise you can start with adding a [README](#), a [LICENSE](#), or a [.gitignore](#) to this project.

You will need to be owner or have the master permission level for the initial push, as the master branch is automatically protected.

Command line instructions

Git global setup

```
git config --global user.name "PIETRZAK Thomas"
git config --global user.email "thomas.pietrzak@univ-lille1.fr"
```

Create a new repository

```
git clone git@gitlab-etu.fil.univ-lille1.fr:pietrzak/logique_thomas_pietrzak.git
cd logique_thomas_pietrzak
touch README.md
git add README.md
git commit -m "add README"
git push -u origin master
```

un peu
d'aide

Existing folder or Git repository

```
cd existing_folder
git init
git remote add origin git@gitlab-etu.fil.univ-lille1.fr:pietrzak/logique_thomas_pietrzak.git
git add .
git commit
git push -u origin master
```

Clone initial

```
logique_thomas_pietrzak — -bash — 134x43
~/Documents/Enseignement/logique/logique_thomas_pietrzak — -bash
tom@titan:~/Documents/Enseignement/logique$ git clone git@gitlab-etu.fil.univ-lille1.fr:pietrzak/logique_thomas_pietrzak.git
Cloning into 'logique_thomas_pietrzak'...
warning: You appear to have cloned an empty repository.
tom@titan:~/Documents/Enseignement/logique$ cd logique_thomas_pietrzak/
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master

Initial commit
nothing to commit (create/copy files and use "git add" to track)
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$
```

logique_thomas_pietrzak — -bash — 134x43

~/Documents/Enseignement/logique/logique_thomas_pietrzak — -bash

tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak\$ vi Readme.md

```
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ vi Readme.md
```

```
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
```

```
On branch master
```

```
Initial commit
```

```
Untracked files:
```

```
(use "git add <file>..." to include in what will be committed)
```

```
Readme.md
```

```
Push them using command line instructions below.
```

```
nothing added to commit but untracked files present (use "git add" to track)
```

```
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak]$ vi Readme.md
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak]$ git status
On branch master

Initial commit

Untracked files:
  (use "git add <file>..." to include in what will be committed)

    README.md

nothing added to commit but untracked files present (use "git add" to track)
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak]$ git add README.md
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak]$ git status
On branch master

Initial commit

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)

    new file:   README.md
```

```
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ vi Readme.md
[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master

Initial commit

Untracked files:
  (use "git add <file>..." to include in what will be committed)

    README.md

nothing added to commit but untracked files present (use "git add" to track)
[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git add README.md
[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master

Initial commit

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)

    new file:   README.md

[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git commit -m "add readme"
[master (root-commit) 49726da] add readme
 1 file changed, 3 insertions(+)
 create mode 100644 README.md
[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is based on 'origin/master', but the upstream is gone.
  (use "git branch --unset-upstream" to fixup)
nothing to commit, working tree clean
```

```
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ vi Readme.md
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master

Initial commit

Untracked files:
  (use "git add <file>..." to include in what will be committed)

        README.md

nothing added to commit but untracked files present (use "git add" to track)
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git add README.md
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master

Initial commit

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)

        new file:   README.md

[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git commit -m "add readme"
[master (root-commit) 49726da] add readme
 1 file changed, 3 insertions(+)
 create mode 100644 README.md
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is based on 'origin/master', but the upstream is gone.
  (use "git branch --unset-upstream" to fixup)
nothing to commit, working tree clean
```

Seulement après
premier commit
On s'en fout

```
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ vi Readme.md
[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master

Initial commit

Untracked files:
  (use "git add <file>..." to include in what will be committed)

    README.md

nothing added to commit but untracked files present (use "git add" to track)
[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git add README.md
[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master

Initial commit

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)

    new file:   README.md

[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git commit -m "add readme"
[master (root-commit) 49726da] add readme
 1 file changed, 3 insertions(+)
 create mode 100644 README.md
[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is based on 'origin/master', but the upstream is gone.
  (use "git branch --unset-upstream" to fixup)
nothing to commit, working tree clean
[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git push origin master
Counting objects: 3, done.
Writing objects: 100% (3/3), 245 bytes | 0 bytes/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To gitlab-etu.fil.univ-lille1.fr:pietrzak/logique_thomas_pietrzak.git
 * [new branch]      master -> master
[ tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is up-to-date with 'origin/master'.
nothing to commit, working tree clean
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$
```

```
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ vi Readme.md
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master

Initial commit

Untracked files:
  (use "git add <file>..." to include in what will be committed)

    README.md

nothing added to commit but untracked files present (use "git add" to track)
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git add README.md
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master

Initial commit

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)

    new file:   README.md

tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git commit -m "add readme"
[master (root-commit) 49726da] add readme
 1 file changed, 3 insertions(+)
 create mode 100644 README.md
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is based on 'origin/master', but the upstream is gone.
  (use "git branch --unset-upstream" to fixup)
nothing to commit, working tree clean
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git push origin master
Counting objects: 3, done.
Writing objects: 100% (3/3), 245 bytes | 0 bytes/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To gitlab-etu.fil.univ-lille1.fr:pietrzak/logique_thomas_pietrzak.git
 * [new branch]      master -> master
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is up-to-date with 'origin/master'.
nothing to commit, working tree clean
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$
```

Seulement après
premier commit
On s'en fout

```
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ ls -l
```

```
total 8
```

```
-rw-r--r--  1 tom  staff  27  3 jan 09:17 Readme.md
```

```
-rw-r--r--  1 tom  staff   0  3 jan 09:20 sujet.pdf
```

```
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
```

```
On branch master
```

```
Your branch is up-to-date with 'origin/master'.
```

```
Untracked files:
```

```
  (use "git add <file>..." to include in what will be committed)
```

```
Push them to your remote repository using the command line instructions below.
```

```
 sujet.pdf
```

```
nothing added to commit but untracked files present (use "git add" to track)
```

```
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ ls -l
total 8
-rw-r--r-- 1 tom staff 27 3 jan 09:17 Readme.md
-rw-r--r-- 1 tom staff  0 3 jan 09:20 sujet.pdf
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is up-to-date with 'origin/master'.
Untracked files:
  (use "git add <file>..." to include in what will be committed)

  sujet.pdf

nothing added to commit but untracked files present (use "git add" to track)
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ vi .gitignore
```



```
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ ls -l
total 8
-rw-r--r-- 1 tom  staff  27  3 jan 09:17 Readme.md
-rw-r--r-- 1 tom  staff   0  3 jan 09:20 sujet.pdf
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is up-to-date with 'origin/master'.
Untracked files:
  (use "git add <file>..." to include in what will be committed)

  sujet.pdf

nothing added to commit but untracked files present (use "git add" to track)
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ vi .gitignore
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git add .gitignore
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is up-to-date with 'origin/master'.
Changes to be committed:
  (use "git reset HEAD <file>..." to unstage)

    new file:   .gitignore

[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git commit -m "gitignore"
[master 0e8a6a0] gitignore
 1 file changed, 3 insertions(+)
 create mode 100644 .gitignore
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is ahead of 'origin/master' by 1 commit.
  (use "git push" to publish your local commits)
nothing to commit, working tree clean
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git push
Counting objects: 3, done.
Delta compression using up to 8 threads.
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 301 bytes | 0 bytes/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To gitlab-etu.fil.univ-lille1.fr:pietrzak/logique_thomas_pietrzak.git
 49726da..0e8a6a0  master -> master
```

```
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ ls -l
total 8
-rw-r--r--  1 tom  staff  27  3 jan 09:17 Readme.md
-rw-r--r--  1 tom  staff   0  3 jan 09:20 sujet.pdf
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is up-to-date with 'origin/master'.
Untracked files:
  (use "git add <file>..." to include in what will be committed)

  sujet.pdf

nothing added to commit but untracked files present (use "git add" to track)
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ vi .gitignore
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git add .gitignore
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is up-to-date with 'origin/master'.
Changes to be committed:
  (use "git reset HEAD <file>..." to unstage)

    new file:   .gitignore

[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git commit -m "gitignore"
[master 0e8a6a0] gitignore
 1 file changed, 3 insertions(+)
 create mode 100644 .gitignore
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is ahead of 'origin/master' by 1 commit.
  (use "git push" to publish your local commits)
nothing to commit, working tree clean
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git push
Counting objects: 3, done.
Delta compression using up to 8 threads.
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 301 bytes | 0 bytes/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To gitlab-etu.fil.univ-lille1.fr:pietrzak/logique_thomas_pietrzak.git
 49726da..0e8a6a0  master -> master
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git status
On branch master
Your branch is up-to-date with 'origin/master'.
nothing to commit, working tree clean
[tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ █
```

Historique

```
logique_thomas_pietrzak — -bash — 134x46
~/Documents/Enseignement/logique/logique_thomas_pietrzak — -bash
tom@titan:~/Documents/Enseignement/logique/logique_thomas_pietrzak$ git log
commit 0e8a6a0139262531f928dea623f20fcaa2cb5c5c
Author: Thomas Pietrzak <thomas.pietrzak@gmail.com>
Date: Tue Jan 3 09:21:58 2017 +0100

    gitignore

commit 49726da50d3b5e6229d1042d69b04c58487b9bd8
Author: Thomas Pietrzak <thomas.pietrzak@gmail.com>
Date: Tue Jan 3 09:18:44 2017 +0100

    add readme
```