### 악 ai2-education-fiep-turma-4 / git-katas (Public)

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# **Git Kata: Basic Commits**

This kata will introduce you to the git add and git commit commands.

This is a very introductory kata. if you have used git status, git log --oneline -- graph, git add and git commit extensively you should probably skip it.

You can look at the bottom of this file, if you have not yet done basic git configuration.

## Setup:

1. Run source setup.sh (or .\setup.ps1 in PowerShell)

### The task

1. Use git status to see which branch you are on.

- 2. What does git log look like?
- 3. Create a file
- 4. What does the output from git status look like now?
- 5. add the file to the staging area
- 6. How does git status look now?
- 7. commit the file to the repository
- 8. How does git status look now?
- 9. Change the content of the file you created earlier
- 10. What does git status look like now?
- 11. add the file change
- 12. What does git status look like now?
- 13. Change the file again
- 14. Make a commit
- 15. What does the status look like now? The log?
- 16. Add and commit the newest change

### **Useful commands**

- git add
- git commit
- git commit -m "My commit message"
- git log
- git log -n 5
- git log --oneline
- git log --oneline --graph
- touch filename to create a file (or sc filename '' in PowerShell)

#### **≔** README.md

 echo content >> file to append file with content (or ac filename 'content' in PowerShell)

# **Git Initial Configuration**

- 1. git config --global user.name "John Doe"
- 2. git config --global user.email "johndoe@example.com

#### For the vim scared:

• git config --global core.editor nano

#### For the windows peeps:

• git config --global core.editor notepad

#### Other editor options:

- git config --global core.editor "atom --wait"
- git config --global core.editor "code --wait"
- git config --global core.editor "'C:/Program Files/Notepad++/notepad++.exe'-multiInst"