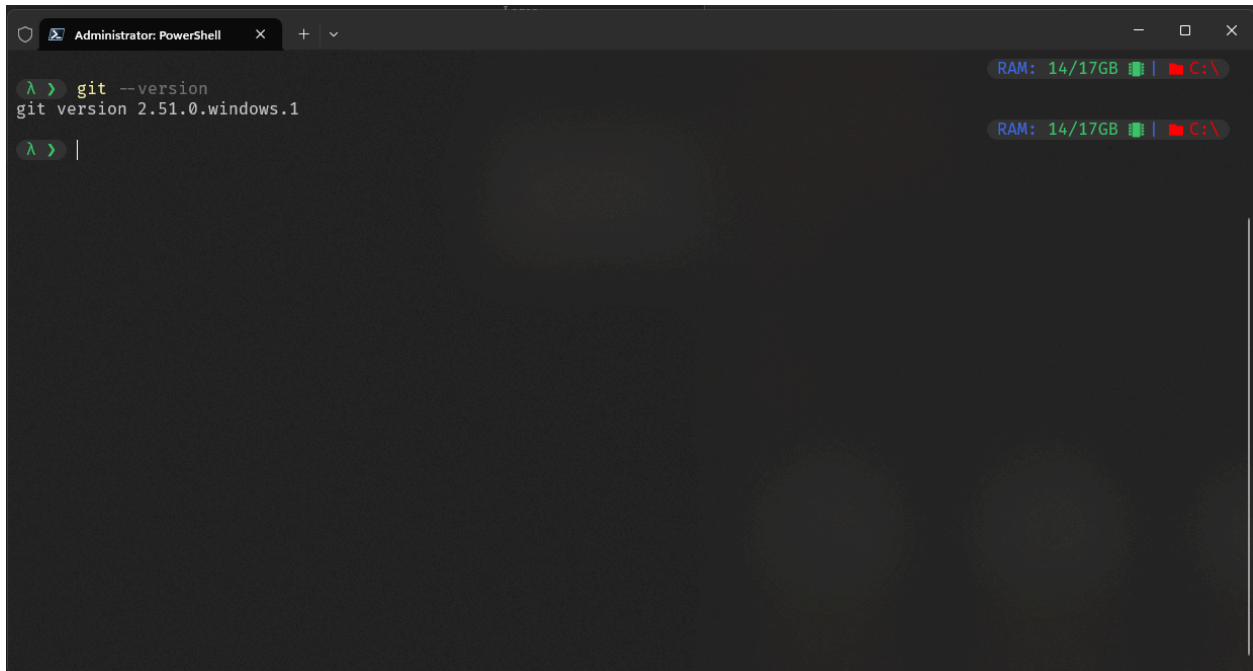


Aula Git & Github 01

Gabriel Souza Paes - RA: 323136381 - 28/08/2025

Lista de exercícios

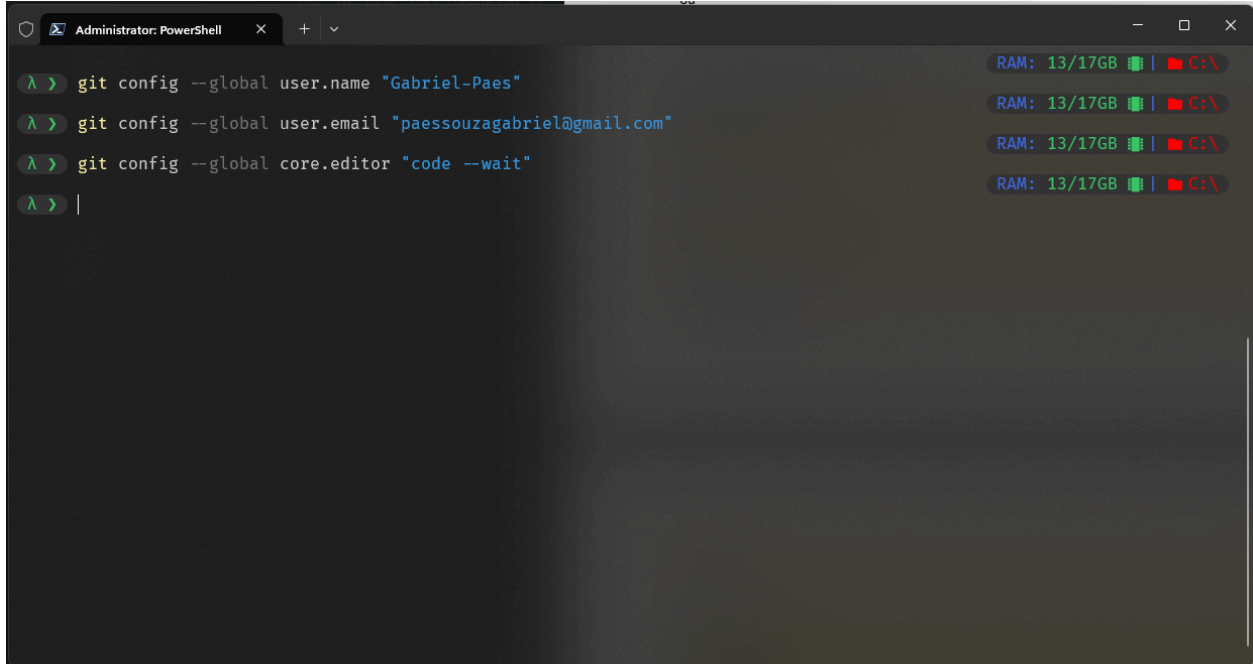
1 - Num terminal de sua máquina local, verificar a instalação local, reportando a versão do Git instalada.



```
Administrator: PowerShell
λ > git --version
git version 2.51.0.windows.1
λ > |
```

The screenshot shows a Windows PowerShell terminal window titled "Administrator: PowerShell". The command prompt is at the C:\ drive. The user has entered the command `git --version`, and the terminal has responded with `git version 2.51.0.windows.1`. The terminal interface includes a taskbar at the top with window controls and a status bar at the bottom right showing system information like RAM usage (14/17GB) and the current directory (C:\).

2 - Definir nome, e-mail e editor de texto padrão do usuário.



A screenshot of an Administrator PowerShell window. The window has a title bar with a shield icon, the text "Administrator: PowerShell", and standard window controls. The command prompt shows three lines of git configuration commands being entered. On the right side of the window, there are four status bars, each displaying "RAM: 13/17GB" with a green progress bar and "C:\\" with a red folder icon.

```
Administrator: PowerShell
λ > git config --global user.name "Gabriel-Paes"
λ > git config --global user.email "paessouzagabriel@gmail.com"
λ > git config --global core.editor "code --wait"
λ > |
```

RAM: 13/17GB | C:\

RAM: 13/17GB | C:\

RAM: 13/17GB | C:\

RAM: 13/17GB | C:\

3 - Exibir as configurações fornecidas.

```
Administrator: PowerShell x + v
λ > git config user.name
Gabriel-Paes
λ > git config user.email
paessouzagabriel@gmail.com
λ > git config core.editor
code --wait
λ > |
```

```
Administrator: PowerShell x + v
197ms λ > git config --list
diff.astextplain.textconv=astextplain
filter.lfs.clean=git-lfs clean -- %f
filter.lfs.smudge=git-lfs smudge -- %f
filter.lfs.process=git-lfs filter-process
filter.lfs.required=true
http.sslbackend=openssl
http.sslcainfo=C:/Program Files/Git/mingw64/etc/ssl/certs/ca-bundle.crt
core.autocrlf=true
core.fscache=true
core.symlinks=false
pull.rebase=false
credential.helper=manager
credential.https://dev.azure.com.usehttppath=true
init.defaultbranch=main
core.editor=code --wait
user.email=paessouzagabriel@gmail.com
user.name=Gabriel-Paes
safe.directory=C:/Projects/frameworks/vue/vue-app
safe.directory=C:/Una/EDAA/change-map
safe.directory=C:/Alkabot/alkabot-front-end
safe.directory=C:/Una/projects/api-integracao
safe.directory=C:/mercado-bitcoin
safe.directory=C:/Una/SDM/ooop
safe.directory=D:/voceno-digital.git
safe.directory=D:/voceno-digital.git
safe.directory=C:/Projects/linkhub/linkhub-backend
λ > |
```

4 - Criar uma conta no GitHub e entrar:

The screenshot shows the GitHub profile of Gabriel Souza Paes. The profile includes a circular profile picture, the name 'Gabriel Souza Paes', and the username 'gabriel-paes'. The bio states '22y - Games and Code - Computer Science student in UNA'. The location is 'Belo Horizonte - MG' and the email is 'gabrielcouszapaes'. The profile has 59 followers and 74 following. The 'About me' section lists interests: 'Estudo programação desde 2019', 'Gamer nas horas vagas', and 'Nerd? Of course!'. The 'Learning now...' section shows progress bars for various technologies. The 'Return to learning...' section shows a progress bar for 'C+'. The 'My knowledge' section shows a progress bar for 'C+'. The 'Gabriel Souza Paes' GitHub Stats section shows: Total Stars Earned: 5, Total Commits: 329, Total PRs: 15, Total Issues: 0, and Contributed to (last year): 2. The 'Most Used Languages' section shows a bar chart for various languages.

Gabriel Souza Paes
gabriel-paes

22y - Games and Code - Computer Science student in UNA

Edit profile

59 followers · 74 following

Belo Horizonte - MG
gabrielcouszapaes

Achievements

Organizations

Gabriel Souza Paes' GitHub Stats

Statistic	Value
Total Stars Earned	5
Total Commits	329
Total PRs	15
Total Issues	0
Contributed to (last year)	2

Most Used Languages

Language	Percentage
JavaScript	48.07%
Python	14.87%
Java	1.02%
C++	0.14%
PHP	0.14%
Go	0.14%
Swift	0.14%
Perl	0.14%
Other	13.87%

My knowledge

[Gabriel-Paes \(Gabriel Souza Paes\) · GitHub](#)