

Obtain

Command Prompt

C:\Users\User>git config --global init.defaultBranch main

C:\Users\User>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/ssl/certs/ca-bundle.crt
core.autocrlf=true
core.fscache=true
core.symlinks=false
pull.rebase=false
credential.helper=manager-core
credential.https://dev.azure.com.usehttppath=true
init.defaultbranch=master
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
user.name=Sarah Obi
user.email=soprettypink@gmail.com
core.editor='C:/Program Files/Notepad++/notepad++.exe' -multiInst -notabbar -nosession -noPlugin
init.defaultbranch=main

C:\Users\User>git config user.name

Sarah Obi

C:\Users\User>

Note

Since Git might read the same configuration variable value from more than one file, it's possible that you have an unexpected value for one of these values and you don't know why. In cases like that, you can query Git as to the origin for that value, and it will tell you which configuration file had the final say in setting that value:

\$ git config --show-origin xerxes.autoUpdate
file:/home/johndoe/.gitconfig false

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