Git bash

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git

$ 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

user.name=Bhumika Bhakte

user.email=Bhumika.Bhakte@blueconchtech.com

filter.lfs.smudge=git-lfs smudge -- %f

filter.lfs.process=git-lfs filter-process

filter.lfs.required=true

filter.lfs.clean=git-lfs clean -- %f

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git

$ git config user.name

Bhumika Bhakte

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git

$ git status

fatal: not a git repository (or any of the parent directories): .git

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git

$ git init

Initialized empty Git repository in D:/Git/.git/

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git status

On branch master

No commits yet

Untracked files:

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

db.accdb

first.txt

myexcel.xlsx

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

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git add -a

error: unknown switch `a'

usage: git add [<options>] [--] <pathspec>...

-n, --dry-run dry run

-v, --verbose be verbose

-i, --interactive interactive picking

-p, --patch select hunks interactively

-e, --edit edit current diff and apply

-f, --force allow adding otherwise ignored files

-u, --update update tracked files

--renormalize renormalize EOL of tracked files (implies -u)

-N, --intent-to-add record only the fact that the path will be added later

-A, --all add changes from all tracked and untracked files

--ignore-removal ignore paths removed in the working tree (same as --no-all)

--refresh don't add, only refresh the index

--ignore-errors just skip files which cannot be added because of errors

--ignore-missing check if - even missing - files are ignored in dry run

--sparse allow updating entries outside of the sparse-checkout cone

--chmod (+|-)x override the executable bit of the listed files

--pathspec-from-file <file>

read pathspec from file

--pathspec-file-nul with --pathspec-from-file, pathspec elements are separated with NUL character

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git add --a

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git status

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: db.accdb

new file: first.txt

new file: myexcel.xlsx

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git commit -m "Initial commit"

[master (root-commit) 585629c] Initial commit

3 files changed, 0 insertions(+), 0 deletions(-)

create mode 100644 db.accdb

create mode 100644 first.txt

create mode 100644 myexcel.xlsx

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git status

On branch master

nothing to commit, working tree clean

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git log

commit 585629c74aee647ba167b11b79c65e1b4d1736c8 (HEAD -> master)

Author: Bhumika Bhakte <Bhumika.Bhakte@blueconchtech.com>

Date: Tue Jan 3 12:36:38 2023 +0530

Initial commit

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git status

On branch master

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: first.txt

no changes added to commit (use "git add" and/or "git commit -a")

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git status

On branch master

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: first.txt

modified: myexcel.xlsx

no changes added to commit (use "git add" and/or "git commit -a")

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git add first.txt

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git status

On branch master

Changes to be committed:

(use "git restore --staged <file>..." to unstage)

modified: first.txt

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: myexcel.xlsx

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git commit -m "changed first.txt"

[master 25fc7f2] changed first.txt

1 file changed, 1 insertion(+)

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git status

On branch master

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: myexcel.xlsx

no changes added to commit (use "git add" and/or "git commit -a")

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ git clone https://github.com/BhumikaBhaktebct/ProjectManagementPortal.git

Cloning into 'ProjectManagementPortal'...

remote: Enumerating objects: 141, done.

remote: Counting objects: 100% (141/141), done.

remote: Compressing objects: 100% (88/88), done.

remote: Total 141 (delta 81), reused 94 (delta 49), pack-reused 0

Receiving objects: 100% (141/141), 28.48 KiB | 940.00 KiB/s, done.

Resolving deltas: 100% (81/81), done.

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ pwd

/d/Git

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ ls

ProjectManagementPortal/ db.accdb first.txt myexcel.xlsx

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$ ^C

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git (master)

$ cd ProjectManagementPortal/

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git/ProjectManagementPortal (master)

$ git status

On branch master

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

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: README.md

no changes added to commit (use "git add" and/or "git commit -a")

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git/ProjectManagementPortal (master)

$ git add --a

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git/ProjectManagementPortal (master)

$ git status

On branch master

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

Changes to be committed:

(use "git restore --staged <file>..." to unstage)

modified: README.md

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git/ProjectManagementPortal (master)

$ git commit -m "changed readme"

[master 144eaa3] changed readme

1 file changed, 1 insertion(+)

Bhumika.Bhakte@XIPL9760 MINGW64 /d/Git/ProjectManagementPortal (master)

$ 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