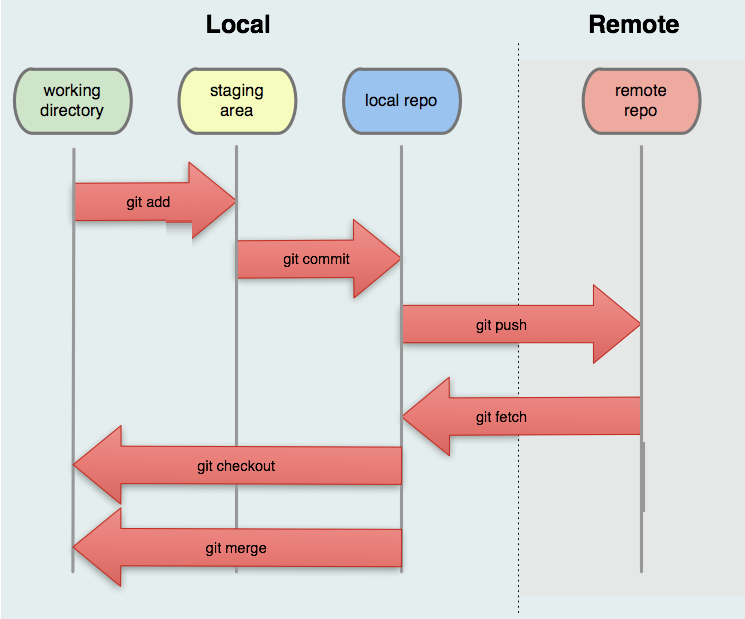
GIT 30/09/2019 :



work on the current change (see also: git help everyday)

add Add file contents to the index

mv Move or rename a file, a directory, or a symlink

restore Restore working tree files

rm Remove files from the working tree and from the index

examine the history and state (see also: git help revisions)

bisect Use binary search to find the commit that introduced a bug

diff Show changes between commits, commit and working tree, etc

grep Print lines matching a pattern

log Show commit logs

show Show various types of objects

status Show the working tree status

grow, mark and tweak your common history

branch List, create, or delete branches

commit Record changes to the repository

merge Join two or more development histories together

rebase Reapply commits on top of another base tip

reset Reset current HEAD to the specified state

switch Switch branches

tag Create, list, delete or verify a tag object signed with GPG

collaborate (see also: git help workflows)

fetch Download objects and refs from another repository

pull Fetch from and integrate with another repository or a local branch

push Update remote refs along with associated objects

'git help -a' and 'git help -g' list available subcommands and some

concept guides. See 'git help <command>' or 'git help <concept>'

to read about a specific subcommand or concept.

See 'git help git' for an overview of the system.

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git fetch origin

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git checkout --help

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git checkout

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ ls

'~$T Practice.docx' 'GIT Idea1.png' My-Local-Repo1/

cmd.lnk\* 'GIT Practice.docx' My-Repository-290919/

FirstGit.txt JP-Repo-30092019/

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ ls .

'~$T Practice.docx' 'GIT Idea1.png' My-Local-Repo1/

cmd.lnk\* 'GIT Practice.docx' My-Repository-290919/

FirstGit.txt JP-Repo-30092019/

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ mv FirstGit.txt

mv: missing destination file operand after 'FirstGit.txt'

Try 'mv --help' for more information.

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ mv FirstGit.txt SecondGit.txt

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ ls

'~$T Practice.docx' 'GIT Practice.docx' My-Repository-290919/

cmd.lnk\* JP-Repo-30092019/ SecondGit.txt

'GIT Idea1.png' My-Local-Repo1/

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git bisect

usage: git bisect [help|start|bad|good|new|old|terms|skip|next|reset|visualize|v

iew|replay|log|run]

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$ git bisect log

We are not bisecting.

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git bisect replay

No logfile given

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git log

commit 9d6eef4de910553590bf3b6841d435208398d81d (HEAD -> master, origin/master)

Author: j37prakash <j37prakash@gmail.com>

Date: Mon Sep 30 15:55:48 2019 +0530

My Amend1

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git bisect replay

No logfile given

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git bisect replay My Amend1

No logfile given

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git commit

On branch master

Changes not staged for commit:

deleted: FirstGit.txt

Untracked files:

GIT Idea1.png

GIT Practice.docx

SecondGit.txt

~$T Practice.docx

no changes added to commit

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git push

fatal: The current branch master has no upstream branch.

To push the current branch and set the remote as upstream, use

git push --set-upstream origin master

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$ git push origin master --force

Everything up-to-date

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$ git status

On branch master

Changes not staged for commit:

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

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

deleted: FirstGit.txt

Untracked files:

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

GIT Idea1.png

GIT Practice.docx

SecondGit.txt

~$T Practice.docx

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

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git add .

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git status

On branch master

Changes to be committed:

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

new file: GIT Idea1.png

new file: GIT Practice.docx

renamed: FirstGit.txt -> SecondGit.txt

new file: ~$T Practice.docx

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git commit -m "ma"

[master b31c940] ma

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

create mode 100644 GIT Idea1.png

create mode 100644 GIT Practice.docx

rename FirstGit.txt => SecondGit.txt (100%)

create mode 100644 ~$T Practice.docx

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git status

On branch master

nothing to commit, working tree clean

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git push

fatal: The current branch master has no upstream branch.

To push the current branch and set the remote as upstream, use

git push --set-upstream origin master

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git push --set-upstream origin master

Enumerating objects: 6, done.

Counting objects: 100% (6/6), done.

Delta compression using up to 4 threads

Compressing objects: 100% (5/5), done.

Writing objects: 100% (5/5), 90.15 KiB | 15.02 MiB/s, done.

Total 5 (delta 1), reused 0 (delta 0)

remote: Resolving deltas: 100% (1/1), done.

To https://github.com/j37prakash/JP-Repo-30092019

9d6eef4..b31c940 master -> master

Branch 'master' set up to track remote branch 'master' from 'origin'.

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git status

On branch master

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

nothing to commit, working tree clean

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git grep

fatal: no pattern given

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git grep $

Binary file GIT Idea1.png matches

Binary file GIT Practice.docx matches

SecondGit.txt:Hello Chennai

SecondGit.txt:I am fine

Binary file cmd.lnk matches

Binary file ~$T Practice.docx matches

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git grep @

Binary file GIT Idea1.png matches

Binary file GIT Practice.docx matches

Binary file cmd.lnk matches

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git grep $@

fatal: no pattern given

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git grep $

Binary file GIT Idea1.png matches

Binary file GIT Practice.docx matches

SecondGit.txt:Hello Chennai

SecondGit.txt:I am fine

Binary file cmd.lnk matches

Binary file ~$T Practice.docx matches

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git grep @

Binary file GIT Idea1.png matches

Binary file GIT Practice.docx matches

Binary file cmd.lnk matches

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git show

commit b31c9406426ae98a190b80ef08a4ef843d08ef50 (HEAD -> master, origin/master)

Author: j37prakash <j37prakash@gmail.com>

Date: Mon Sep 30 16:59:16 2019 +0530

ma

diff --git a/GIT Idea1.png b/GIT Idea1.png

new file mode 100644

index 0000000..aeca395

Binary files /dev/null and b/GIT Idea1.png differ

diff --git a/GIT Practice.docx b/GIT Practice.docx

new file mode 100644

index 0000000..92df43d

--- /dev/null

+++ b/GIT Practice.docx

@@ -0,0 +1,4 @@

+

+

+

+

diff --git a/FirstGit.txt b/SecondGit.txt

similarity index 100%

rename from FirstGit.txt

rename to SecondGit.txt

diff --git a/~$T Practice.docx b/~$T Practice.docx

new file mode 100644

index 0000000..d0d2420

Failed to extract required information from <C:\Users\TECH2K~1.001\AppData\Local

\Temp/3DqsJc\_~$T Practice.docx>!

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$ git show

commit b31c9406426ae98a190b80ef08a4ef843d08ef50 (HEAD -> master, origin/master)

Author: j37prakash <j37prakash@gmail.com>

Date: Mon Sep 30 16:59:16 2019 +0530

ma

diff --git a/GIT Idea1.png b/GIT Idea1.png

new file mode 100644

index 0000000..aeca395

Binary files /dev/null and b/GIT Idea1.png differ

diff --git a/GIT Practice.docx b/GIT Practice.docx

new file mode 100644

index 0000000..92df43d

--- /dev/null

+++ b/GIT Practice.docx

@@ -0,0 +1,4 @@

+

+

+

+

diff --git a/FirstGit.txt b/SecondGit.txt

similarity index 100%

rename from FirstGit.txt

rename to SecondGit.txt

diff --git a/~$T Practice.docx b/~$T Practice.docx

new file mode 100644

index 0000000..d0d2420

Failed to extract required information from <C:\Users\TECH2K~1.001\AppData\Local

\Temp/DFmF0e\_~$T Practice.docx>!

tech2k8@SLS-FLOOR2-124 MINGW64 /d/Jayaprakash (master)

$