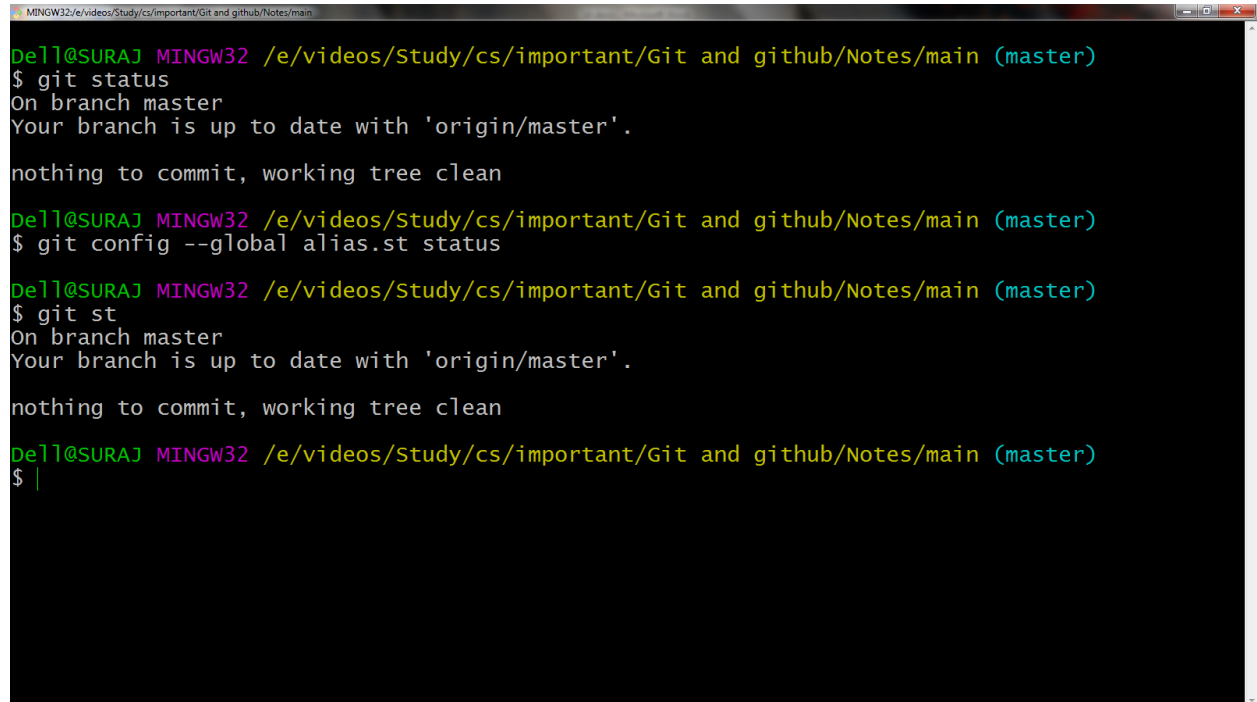


Alias means to make new name of command in short

For example – if we have to write “git status” instead of that we write “git st” to run the command.

To make this true type “git config --global alias.st ‘status’” → use single quote in case of more than 1 word

A screenshot of a Windows terminal window with a black background and white text. The window title bar shows the path 'MINGW32/e/videos/Study/cs/important/Git and github/Notes/main'. The terminal displays the following commands and their outputs:
1. Command: `$ git status`
Output: `On branch master
Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean`
2. Command: `$ git config --global alias.st status`
3. Command: `$ git st`
Output: `On branch master
Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean`
4. Command: `$ |`
The prompt is followed by a vertical bar character.

“git config --global alias.unstage 'restore --staged --'

```
MINGW32/e/videos/Study/cs/important/Git and github/Notes/main
--conflict <style>      conflict style (merge or diff3)
-2, --ours              checkout our version for unmerged files
-3, --theirs            checkout their version for unmerged files
-p, --patch             select hunks interactively
--ignore-skip-worktree-bits
                        do not limit pathspecs to sparse entries only
--pathspect-from-file <file>
                        read pathspec from file
--pathspect-file-nul    with --pathspect-from-file, pathspect elements are separated with NUL
                        character

Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and github/Notes/main (master)
$ git config --global alias.unstage 'restore --staged --'

Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and gi
thub/Notes/main (master)
$ git unstage renamedFirst.txt

Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and gi
thub/Notes/main (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 committe
d)
  (use "git restore <file>..." to discard changes in worki
ng directory)
        modified:   renamedFirst.txt

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

Dell@SURAJ MINGW32 /e/videos/Study/cs/important/Git and gi
thub/Notes/main (master)
$
```