tig

Text-mode git browser

CONCEPTS

Tig is a read-mostly browser on top of git: every view is the output of a git command.

main commit list
↓ Enter
diff split below
↓ Tab
back to list or l to maximize

Views stack: q returns to the previous view, Q quits everything at once.

VIEWS

`m`
Main view: commit list

`d`
Diff view

`l`
Log view with messages

`s`
Status view

`b`
Blame view

`r`
Refs: branches and tags

`h`
Help view

`q`
Close view / quit

`Tab`
Next view

NAVIGATION

`j` / `k`
Cursor down / up

`Down` / `Up`
Move and update the child view

`PgDown` / `Space`
Page down

`PgUp` / `-`
Page up

NAVIGATION (cont.)

`Enter`
Open item / split diff

`e`
Open file in editor

SEARCH AND PROMPT

`/`
Search forward (regexp)

`?`
Search backward

`n`
Next match

`N`
Previous match

`:`
Open the command prompt

STAGING

`u`
Stage / unstage file or chunk

`1`
Stage a single diff line

`C`
Commit (status) / cherry-pick (main)

COMMAND LINE

`tig`
Browse the current branch

`tig` *`<file>`*
History of a file

`tig blame` *`<file>`*
Open blame view

`tig status`
Open status view

`tig show` *`<rev>`*
Show one commit

`tig --all`
All branches and tags

`tig` *`<a>`*`..`*`<b>`*
Only commits in a range

`tig origin..HEAD`
Unpushed commits