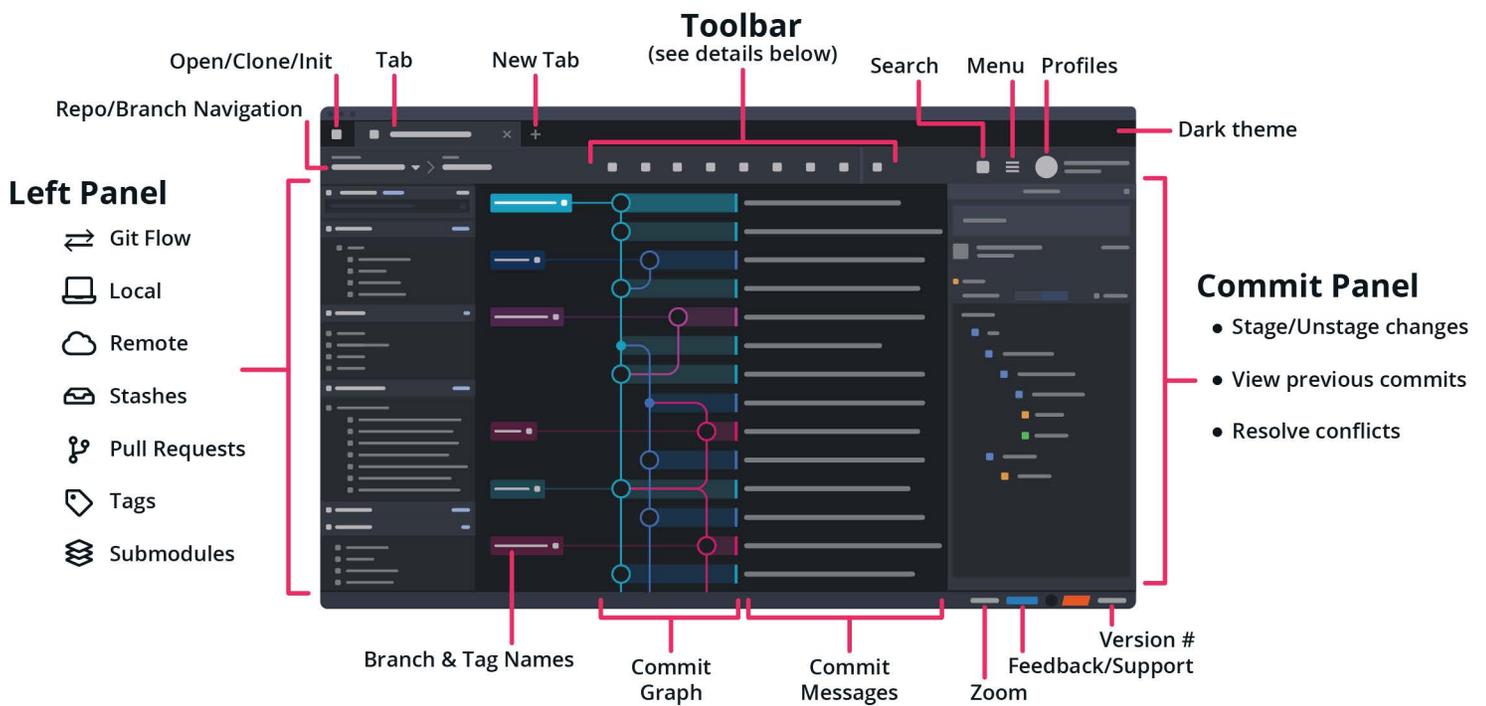




axosoft
GitKraken
Git Client for Windows, Mac, and Linux

GitKraken User Interface



Toolbar Details



Undo



Stash



Push



Redo



Pop Stash



Pull/Fetch



Branch



LFS Large File Storage
(initialized repos only)



Glo Issue Boards

Why Choose the GitKraken Git Client?

INTUITIVE VISUAL INTERFACE



- 1 Clearly track code changes, revisions and commits to avoid overwriting or disrupting workflow
- 4 Utilize Gitflow, LFS, Git Hooks, Submodules and GPG Commit Signing
- 7 Push, pull/fetch, branch, stash, undo or redo with 1 click



- 2 Hide and solo branches in the commit graph to reduce visual clutter
- 5 Perform Git actions via drag-and-drop or with right-click > context menu
- 6 Easily access multiple repos by storing them in tabs



- 3 Use Fuzzy Finder to search commits/files and open files/repos
- 6 Use keyboard shortcuts to quickly navigate and perform repo actions
- 9 Store Glo Boards in a tab to quickly reference your tasks and synced GitHub Issues

BRANCHING & MERGING

- 1 Drag and drop to merge and rebase branches. Utilize Interactive Rebase mode for greater control

- 2 Use the built-in merge tool to resolve conflicts and edit the output in app

- 3 Quickly open conflicts in one of the many external merge tools that are supported

BUILT-IN CODE EDITOR



- 1 Compare file changes with Hunk, Inline or Split Diff View



- 2 See syntax highlighting and a file mini map



- 3 Search within files and edit files directly

GIT HOSTING INTEGRATIONS



GitHub.com + Enterprise



Bitbucket.org + Server



GitLab.com + Self-Hosted



Azure DevOps

- 1 Easily add and manage remote repositories

- 2 Create PRs and view the status, assignees and reviewers without leaving the client

- 3 Generate and configure SSH keys

AVAILABLE FOR OFFLINE ENVIRONMENTS

- 1 Installed on your servers for use behind a firewall

- 2 LDAP/AD integration for easy user license management

- 3 Full IT control over release updates



GUARANTEED SUPPORT AND TRAINING RESOURCES

Documentation: <https://support.gitkraken.com>

Learning Git Resources: <https://www.gitkraken.com/learn-git>

GitKraken Training Resources: <https://www.gitkraken.com/knowledge-center>