



WHAT IS GIT? →



VERSION CONTROL

Git is a version control system.

Version control is used to track changes and manage control.

Version control systems are used by any type of developers as a part of their workflow.



STAGING ENVIRONMENT

Git has it's own staging environment

By using the staging environment,
you can make changes to the
working directly.

Staging makes it easier to adjust
what you commit.



BRANCHES

Branches helps you structure new changes.

By using branches, you can work on your repository without risk.

When finished, you branch can be merged with the maste branch.



COLLABOARATION

When working with other programs, Git comes in handy as a collaboration tool.

As version control is necessary part of development, Git knowledge is needed in many developer jobs.



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