



Git vs Github

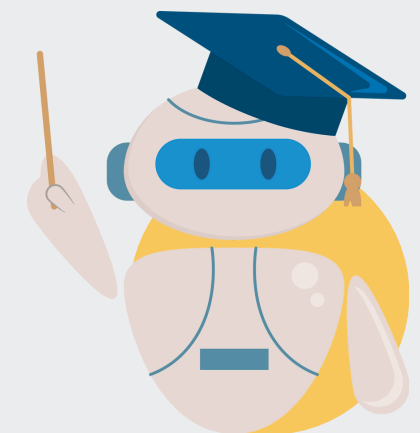


Git: Your Code's Time Machine What it is:

Git is like a magic notebook that remembers every change you make to your code!

Why it's cool:

- Works offline (no internet needed!)
- Saves every version of your project (like "undo" for code)
- Lets you try new ideas safely with branches





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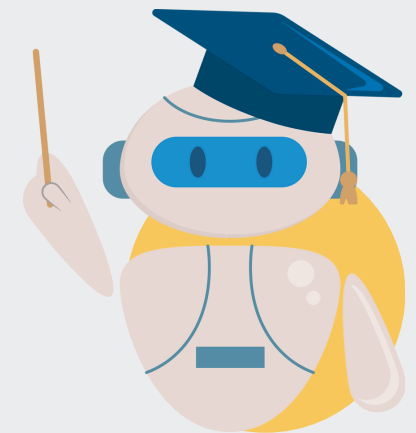


Basic Git Commands

`git init` # Start tracking a project

`git add .` # Save changes

`git commit -m "I fixed a bug!"` # Take a snapshot





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GitHub: Your Code's Playground Online What it is:

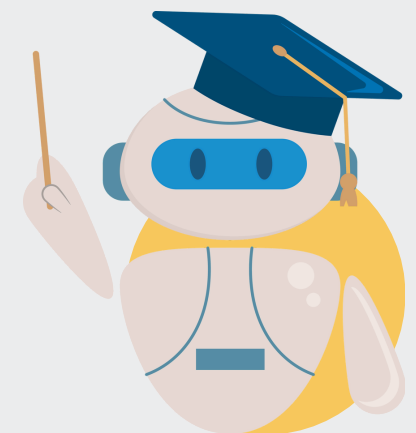
GitHub is like Facebook for code – where you store projects online and collaborate with friends!

Why it's awesome:

- Backs up your code in the cloud
- Lets teams work together (like Google Docs for programmers)
- Extra features: Pull Requests, Issues, and GitHub Pages!

How to use GitHub:

1. git push your code to GitHub
2. Teammates review it with Pull Requests
3. Track bugs with Issues





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Quick Summary

- Git = Your personal code diary
- GitHub = Sharing your diary with friends

Remember: Git is the tool, GitHub is the playground!

