✓ Day 5: Star vs Watch — What's the Deal?

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★ What Is It?

When you're browsing GitHub, you've probably seen two familiar buttons on a repository:

- 👚 Star
- Watch

They look simple — but understanding **what they actually do** (and when to use them) can level up your GitHub experience and help you stay updated effectively.

Why It's Useful

- Keep track of important or interesting repositories
- Get notifications about updates, releases, or discussions
- Help open-source maintainers by showing appreciation (stars = support)
- Stay in the loop when you're collaborating or learning from a project

What's the Difference?

Action	Meaning	When to Use
🚖 Star	Bookmark or show appreciation	Save useful/favorite projects
Watch	Subscribe to notifications about repo activity	Stay updated or follow development

→ Watch Settings (3 Modes):

When you click "Watch", you get three options:

- 1. Watching Get notifications for all conversations
- 2. Releases Only Only get notified about new releases (default for starred repos)
- 3. **Ignore** No notifications at all
- You can customize this anytime by clicking the "Watch" dropdown in the repo.

X Use Cases

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- Watch actively developed tools or repos you've contributed to
- \(\)\ Ignore if you don't want to be flooded with updates but still like the repo

★ Bonus Tip: Stars Matter in Open Source

Starring a repo doesn't just help you — it helps the **creator** too!

- † Increases the repo's visibility
- Acts as social proof

So if you like a project — star it. It costs nothing, but means everything 🤲

Resources to Explore

- GitHub Help: About Watching and Starring Repositories
- GitHub Notifications Settings: https://github.com/settings/notifications

🙌 Final Thought

"Star what you love. Watch what you want to grow with."