

LIFE

🚀 Emoji-Log — A New Way to Write Your Git Commit Messages and Changelogs

🙌 Howdy! This piece is a part of my [2018 Year in Review \(read the context\)](#) →





Emoji log is a new way to write your Git Commit Messages. I like emoji. I like 'em a lot. Programming, code, geeks, nerds, open source, all of that is







I also am a big fan of the Don't Repeat Yourself (DRY) philosophy and believe writing better Git commit messages—ones that are contextual enough to serve as a changelog for your open source software—is an important component of DRY.

One of the many workflows I've written is [Emoji-Log](#), a straightforward, open source Git commit log standard. It improves the developer experience (DX) by using emoji to create better Git commit messages. For more check out my article on [OpenSource.com](#)

Emoji-Log's philosophy

Instead of memorizing [hundreds of emoji](#), I've learned it's better to keep the categories small and general. Here's the philosophy that guides writing commit messages with Emoji-Log:

- Use  **Add** instead of  **Added**.
- Use  **Create** instead of  **Creating**.

2. **RULES:** A small number of categories are easy to memorize. Nothing more, nothing less. There are only six types of Emoji log. One should only use these six types and nothing else. Which are
 -  **NEW:** [Git Commit Message goes here]
 -  **IMPROVE:** [Git Commit Message goes here]
 -  **FIX:** [Git Commit Message goes here]
 -  **DOC:** [Git Commit Message goes here]
 -  **RELEASE:** [Git Commit Message goes here]
 -  **TEST:** [Git Commit Message goes here]
3. **ACTIONS:** Make Git commits based on actions you take. Use a good editor like VSCode to commit the right files with commit messages.

✨ I recommend that you check out and Star the [Emoji-log repo](#) →

Ahmad Awais



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Marco · September 2, 2019 at 9:21 pm

This is great! One silly question if I may... When trying to add and commit one item, I can't seem to figure out the best way to do this. I have tried e.g.

git add then

git commit -m ":package: Add nav and logo"

This gives me the desired result in my github repo but in my git log I see :package: rather than the box emoji. I've also tried using U+1F4D6 instead of :package:

If I use gnew/gimp etc. everything works as expected.

What am I screwing up?

↩ Reply



Ahmad Awais · September 22, 2019 at 12:35 pm

Glad you liked it. A couple of things.

1. I recommend using actual emoji instead of :package: like shortcodes that only work for GitHub which is no Git
2. Read Show Emoji in Git Log post to update your Git's pager
3. I recommend using one of these workflows →

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