

main 1 Branch 3 Tags Go to file Go to file <> Code ...

dclipca Update README.md 4714c00 · 5 months ago 65 Commits		
android	Initial commit	5 months ago
assets	misc	5 months ago
ios	Initial commit	5 months ago
lib	misc	5 months ago
linux	Initial commit	5 months ago
macos	misc	5 months ago
test	Initial commit	5 months ago
web	Initial commit	5 months ago
windows	misc	5 months ago
.gitignore	Initial commit	5 months ago
DEVELOPMENT.md	Initial commit	5 months ago
LICENSE.md	Create LICENSE.md	5 months ago
README.md	Update README.md	5 months ago
analysis_options.yaml	Initial commit	5 months ago
l10n.yaml	Initial commit	5 months ago
pubspec.lock	misc	5 months ago
pubspec.yaml	misc	5 months ago

About

Streamline code merging for ChatGPT across large codebases, with token context in mind.

- Readme
- AGPL-3.0 license
- Activity
- 20 stars
- 0 watching
- 1 fork

Report repository

Releases 3

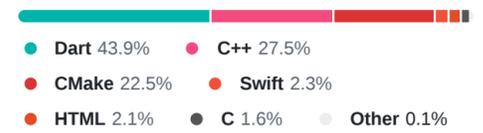
v1.1.0+1 Latest on Apr 13

+ 2 releases

Packages

No packages published

Languages

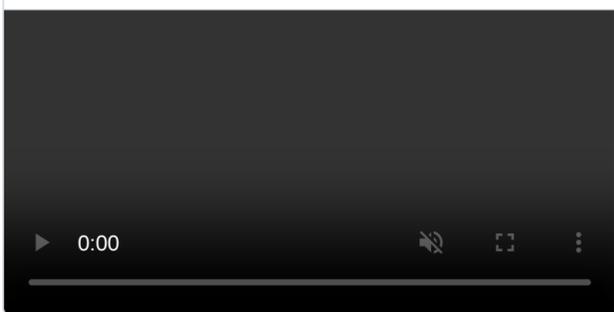


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hits 754 Stars 20 downloads 92 issues 1 open

demo.mp4



Streamline code merging for ChatGPT across large codebases, with token context in mind.

Manually copying and pasting code snippets is tedious. CodeFusion allows you to easily select and merge specific code files across your codebase into a single, cohesive prompt block so that you can stay within ChatGPT's token context budget.

Why use CodeFusion?

- Time-Saving:** Skip manual code merging and get to work with ChatGPT faster.
- Optimized for Token Limits:** Focus on the code that's relevant to your ChatGPT query, ensuring it fits within the allowable token context.
- Error Reduction:** Minimize the potential for mistakes introduced during manual copy-pasting.
- Efficient Workflow:** Maintain a smooth workflow by seamlessly preparing code for ChatGPT.

