

Claude Code

https://www.youtube.com/watch?v=6eBSHbLKuN0&ab_channel=Anthropic

Useful commands

- agents - Manage agent configurations
- ide - Manage ide integrations and show status
- cost - Show the total cost and duration of the current session
- context - Visualize current context usage as a colored grid
- logout - sign out from your anthropic account

Usage

Charges are tied directly to how much we use the product

Check my usage at: <https://console.anthropic.com/cost>

- Filter by my API Key

Stay under 200\$ a month / user

Best Practices

1. Initialize your project with /init
 - Creates a CLAUDE.md file
 - Ideal to document things about the project:
 - Common bash commands
 - Core files and utility functions
 - Code style guidelines

- Testing instructions
- Repository etiquette
- Developer environment setup
- Known issues, warnings
- Any details
- Keep CLAUDE.md file concise and human-readable.
- Contribute to shared best practices
 - Raise pull request:
 - https://github.com/8x8/claude_code_best_practices

`/clear` literally clears the context, careful!

`/exit` para terminar a sessão

`/cost` para saber o custo

`/install -github-app` instala o github dentro do claude cli para nos conectarmos aos repositórios

CTRL+C para sair do shell do Claude

Ao usar repositórios devemos fazer fork ao repositório para a partir daí trabalhar com o Claude

Make sure you are always in the right directory when working with Claude

`$claude` starts the claude app

Ask questions about changes, features, bugs etc

You can drag images to the chat

Feels like vibecoding

Podemos correr o Claude com IDEs

- `%claude` diretamente no terminal do IDE (Visual Studio)

- `%/ide` conexão ao IDE
- `%/terminal-setup`
- Usar terminal do IDE normalmente como se fosse o Claude no terminal nativo do host

NOTA: Ao selecionar linhas no IDE ele reconhece por exemplo e podemos mencionar em conversas.

Usar o "@" para trazer files para a conversa

Podemos usar o Claude em conjunto com o GitHub também

- Podemos pedir que crie pull-request
- E outras operações Git