

Contributing Guidelines and Codes of Conduct for Open Projects





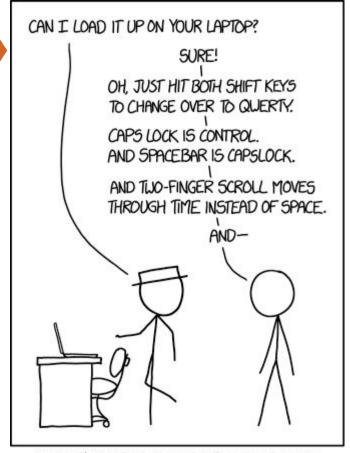
What we'll do

- Consider how to create a positive culture for contribution & collaboration on open projects
- Work through exercises & examples
- (homework) Draft a CONTRIBUTING.md file & a Code of Conduct for your project





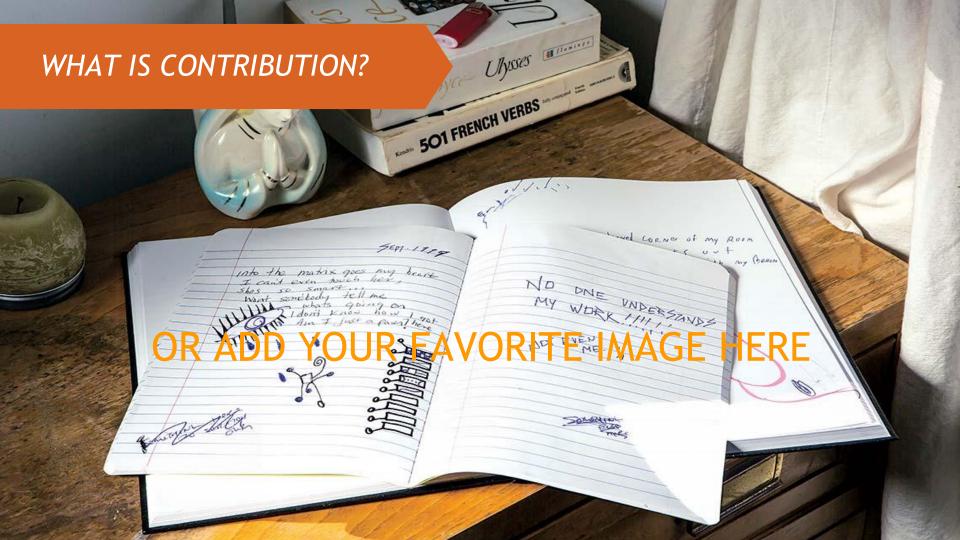
What is project CULT-ure?

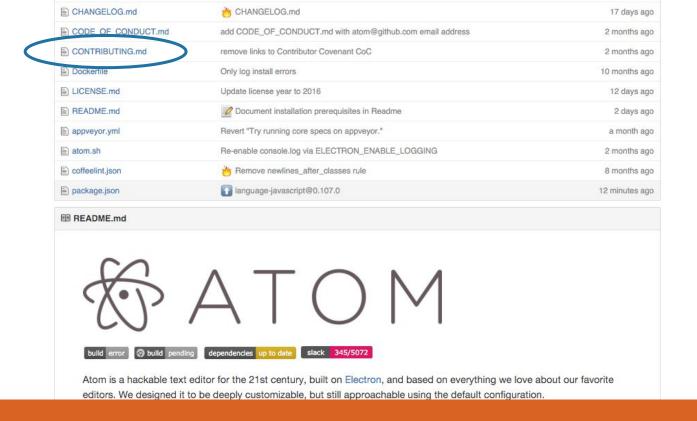


ONCE I'VE USED A COMPUTER FOR A WHILE, NO ONE ELSE WILL EVER USE IT AGAIN.

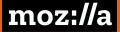








Basics of CONTRIBUTING.md



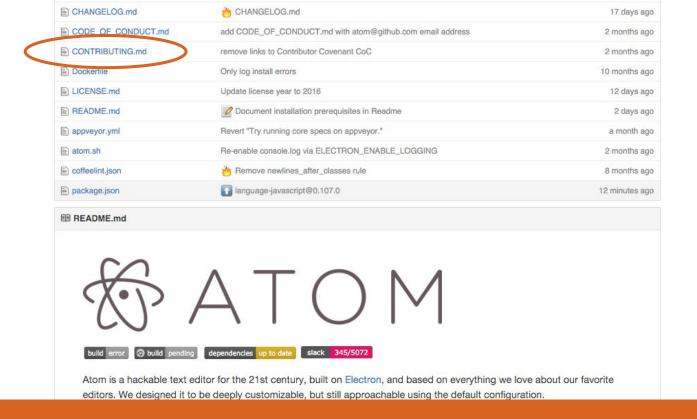
WHY?

- structure contributions
- provide guidelines
- document style
- improve efficiency

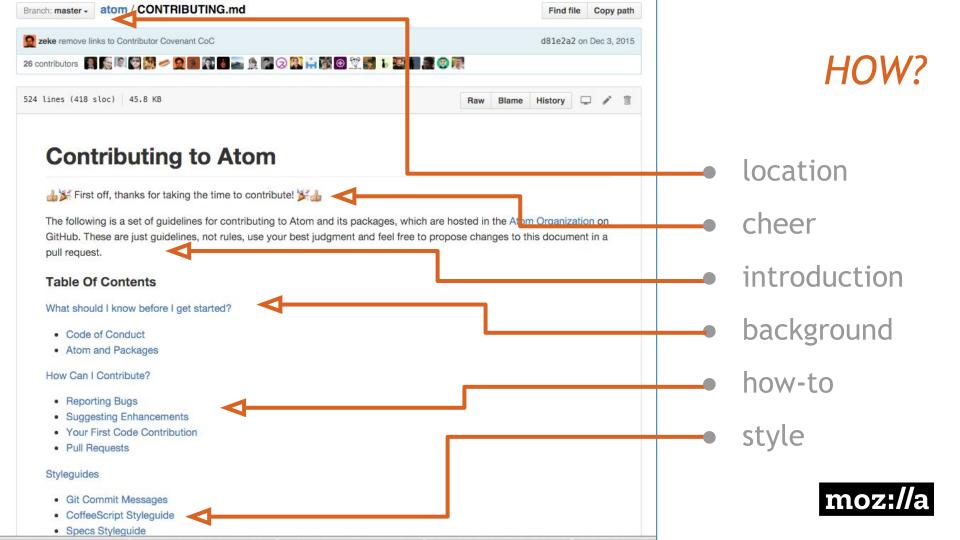
WHO?

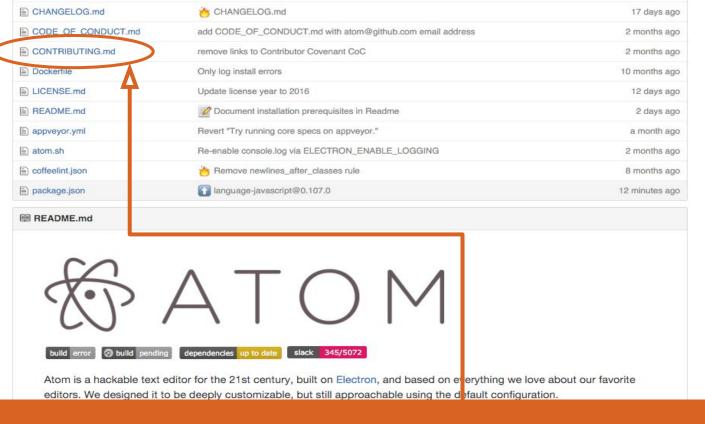
- project owners
- project contributors
- project consumers





https://github.com/atom/atom/blob/master/CONTRIBUTING.md





WHERE?

in your root directory, all caps, in Markdown (.md)







code of conduct (n).

a set of rules outlining the social norms, rules, & responsibilities of an individual project, party or organization.



Do you REALLY need a COC?

- Invites people to your project
- Sets clear expectations for all(!) contributors
- Layer 8/9 Exception handling



Examples:

Contributor Covenant



Getting started ...

- Brainstorm core words that represent community values
- Consider behaviors to encourage? And to Discourage?
- Think through process for incidents and complaints.
- What are consequences for those acting outside norms?
- Understand/accept your role as project lead



Tips & takeaways:

- Encourage and reward good practice
- Craft or choose with your community for buy-in
- Designate a CoC & safety committee
- Make sure your CoC is posted, visible, clear
- Communicate process to contributors
- Use an existing CoC... there are great ones out there!
 - This is especially important for large projects or events to cover all use cases



