

 name-your-contributors
by @richlitt



whois audience

Former junior JavaScript developer, NY > SF > Boston, MIT, IPFS.

UX dude.

awesome* readmes, community organizer (NodeSchool, etc).

I keep running into this question >>>



whoami

Former junior JavaScript developer, NY > SF > Boston, MIT, IPFS.

UX dude.

awesome* readmes, community organizer (NodeSchool, etc).

I keep running into this question >>>



Former junior JavaScript developer, NY > SF > Boston, MIT, IPFS.

UX dude.

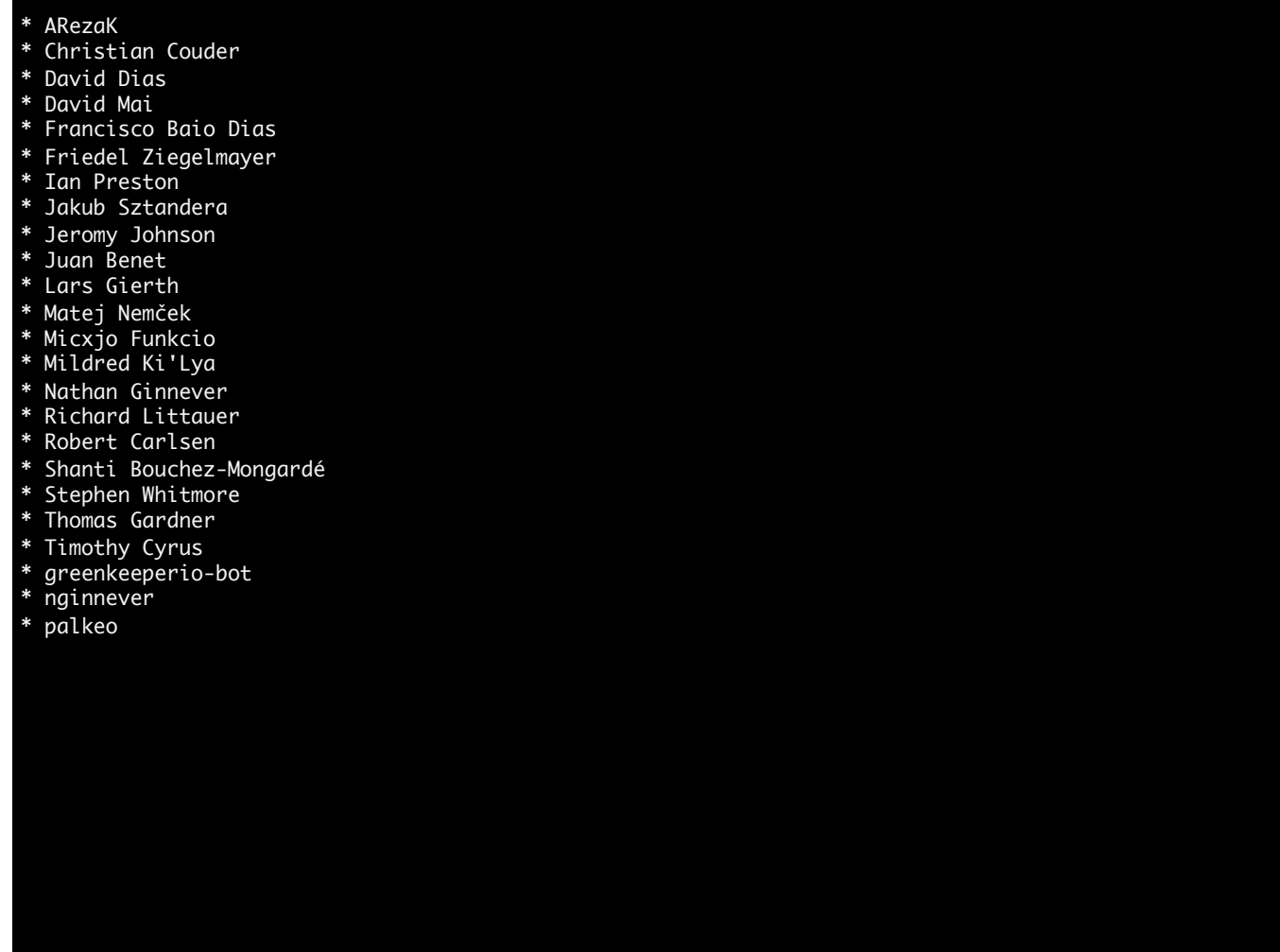
Community dev, awesome* readmes

I keep running into this question >>>

@abacon	@dignifiedquire	@kalmi	@randomshinichi
@almereyda	@djdvdv	@Kolomona	@reit-c
@amstocker	@dominictarr	@krl	@rethore
@anacrolix	@Dumptel	@Kubuxu	@rht
@anarcat	@dylanPowers	@kyledrake	@RichardLitt
@Ape	@edent	@kyrias	@richardschneider
@area	@ehd	@lamarpavel	@rsynnest
@ARezaK	@EliasGabrielsson	@lernisto	@rubiojr
@Asgraf	@emardee	@lgierth	@rwcarsen
@Balancer	@eminence	@lidel	@se3000
@balupton	@faebser	@lockedshadow	@Shaaah
@bierlingm	@fazo96	@lovelaced	@shtukas
@BigBlueHat	@Fil	@mappum	@sivachandran
@boergsen	@frabrunelle	@matshenricson	@sleep-walker
@boxxa	@GitCop	@MichaelMure	@slothbag
@briantigerchow	@GravisZro	@micxjo	@Stebalien
@brimstone	@greenkeeperio-bot	@mildred	@suisha
@bussiere	@halseth	@mindhog	@tcyrus
@bzz	@harlantwood	@Mithgol	@thelinuxkid
@chpio	@hitchcott	@mnp	@tidux
@chris-martin	@hosh	@montagsoup	@tinybike
@chriscool	@hutenosa	@MrChrisJ	@tomgg
@christianlundkvist	@IanCal	@mseri	@tv42
@ChristopherA	@ianopolous	@NDuma	@void4
@cjcase	@ingokeck	@nginnever	@wanderer
@cleichner	@insanity54	@NightRa	@wasserfuhr
@codeburd	@ion1	@NodeGuy	@whyrusleeping
@Crest	@j-h-scheufen	@noffle	@xicombd
@cryptix	@j4nu5	@odipar	@yangwao
@daveajones	@jamescarlyle	@olizilla	@zignig
@David-Leudolph	@jbenet	@palesz	@Zogg
@david415	@jbshirk	@palkeo	
@davidar	@jedahan	@parkan	
@denisnazarov	@jeffscottward	@peerchemist	
@dginev	@jefft0	@pietsch	
@diasdavid	@johncant	@prusnak	

List of IPFS contributors in February.


I use this in the IPFS weekly






Here's the list of code committers.

This is hard for us. IPFS does a lot of work building specs, which almost never touch code. And a lot of bug reports go unnoticed.

But we want to mention everyone.

 name-your-contributors

- Review code
- Comment on issues
- Create issues

 get-code-reviewers
 get-issue-commenters
 get-github-issue-creators

Requirements:

- CLI compatible
- Tested
- Return GitHub usernames

Options:

- Since..Until
- Repos
- Orgs


get-code-reviewers

```
`octo.repos(org, repo.name).comments`  
`octo.repos(org, repo.name).pulls.comments`
```

Comments on Code, comments on PRs

get-issue-commenters

```
`octo.repos(org, repoName).issues.comments`
```

 `get-github-issue-creators`

``// a bit more complicated``

Extra modules:

- depaginate
- sort-alphabetic
- get-github-user

depaginate: Consume paginated APIs and return a giant array.

sortAlphabetic: Sort an array alphabetically, ignoring case.

get-github-user: Get GitHub user information from just a username.

Extra modules:

- gh-description
- generator-mms
- a-bear 🐻

- gh-description: Set a GitHub repository description
- generator-nms: A yeoman generator for scaffolding out a minimal node module using standard and ava
- a-bear: Import a bear

How to use?

🐶 `npm i -g name-your-contributors`

🐶 `name-your-contributors ipfs`

- gh-description: Set a GitHub repository description
- generator-nms: A yeoman generator for scaffolding out a minimal node module using standard and ava
- a-bear: Import a bear

What about commits?

 get-committers

- Fetch all repos, all branches, all pages. Problem: API hits (400)
- Fetch all branches for all repos, into one repo. Then sort. Problem: hard.
- Parse GitHub's pulse or contributor pages. Problem: only on `master`
- Install organization hooks. Problem: organizational overhead.
- Webhooks. Problem: I haven't looked into it yet.

- Fetch everything
- Fetch into one repo
- Parse GitHub's contribs
- .git hooks
- Webhooks

- Fetch all repos, all branches, all pages. Problem: API hits (400)
- Fetch all branches for all repos, into one repo. Then sort. Problem: hard.
- Parse GitHub's pulse or contributor pages. Problem: only on `master`
- Install organization hooks. Problem: organizational overhead.
- Webhooks. Problem: I haven't looked into it yet.



 py get_commits.py

- Fetch all repos, all branches, all pages. Problem: API hits (400)
- Fetch all branches for all repos, into one repo. Then sort. Problem: hard.
- Parse GitHub's pulse or contributor pages. Problem: only on `master`
- Install organization hooks. Problem: organizational overhead.
- Webhooks. Problem: I haven't looked into it yet.

thanks

