# Contributing

Contributions are \*\*welcome\*\* and will be fully \*\*credited\*\*.

We accept contributions via pull requests on [Github].

Please make all pull requests to the `develop` branch, not the `master` branch.

## Before posting an issue

- If a command is failing, post the full output you get when running the command, with the `--verbose` flag

- If everything looks normal in said log, provide a log with the `--pretend` flag

## Pull Requests

- \*\*[Symfony Coding Standard]\*\* - The easiest way to apply the conventions is to run `composer lint`

- \*\*Add tests!\*\* - Your patch won't be accepted if it doesn't have tests.

- \*\*Document any change in behaviour\*\* - Make sure the `README.md` and any other relevant documentation are kept up-to-date.

- \*\*Consider our release cycle\*\* - We try to follow [SemVer v2.0.0](http://semver.org/). Randomly breaking public APIs is not an option.

- \*\*Create feature branches\*\* - Don't ask us to pull from your master branch.

- \*\*One pull request per feature\*\* - If you want to do more than one thing, send multiple pull requests.

- \*\*Send coherent history\*\* - Make sure each individual commit in your pull request is meaningful. If you had to make multiple intermediate commits while developing, please squash them before submitting.

## Building the PHAR

Once you cloned the repository in local, in order to test your changes, two solutions :

- You can execute `php bin/rocketeer` which is what gets compiled as the entry point of the PHAR. This will directly read the files of the repository.

- You can also compile the PHAR by doing `composer build` which will output to `bin/rocketeer.phar`. In order to compile it you'll need to have the `phar.readonly` set to \*\*Off\*\* in your `php.ini`.

## Running Tests

``` bash

$ composer test

```

\*\*Happy coding\*\*!

[Github]: https://github.com/rocketeers/rocketeer

[Symfony Coding Standard]: http://symfony.com/doc/current/contributing/code/standards.html