# Contributing

Thanks for your interest in contributing to ? React Final Form! Please take a

moment to review this document \*\*before submitting a pull request\*\*.

We are open to, and grateful for, any contributions made by the community.

## Reporting issues and asking questions

Before opening an issue, please search

the [issue tracker](https://github.com/final-form/react-final-form/issues) to

make sure your issue hasn’t already been reported.

\*\*We use the issue tracker to keep track of bugs and improvements\*\* to ? React

Final Form itself, its examples, and the documentation. We encourage you to open

issues to discuss improvements, architecture, internal implementation, etc. If a

topic has been discussed before, we will ask you to join the previous

discussion.

For support or usage questions, please search and ask on

[StackOverflow with a `react-final-form` tag](https://stackoverflow.com/questions/tagged/react-final-form).

We ask you to do this because StackOverflow has a much better job at keeping

popular questions visible. Unfortunately good answers get lost and outdated on

GitHub.

\*\*If you already asked at StackOverflow and still got no answers, post an issue

with the question link, so we can either answer it or evolve into a bug/feature

request.\*\*

## Sending a pull request

\*\*Please ask first before starting work on any significant new features.\*\*

It's never a fun experience to have your pull request declined after investing a

lot of time and effort into a new feature. To avoid this from happening, we

request that contributors create

[an issue](https://github.com/final-form/react-final-form/issues) to first

discuss any significant new features.

Please try to keep your pull request focused in scope and avoid including

unrelated commits.

After you have submitted your pull request, we’ll try to get back to you as soon

as possible. We may suggest some changes or improvements.

Please format the code before submitting your pull request by running:

```sh

npm run precommit

```

## Coding standards

Our code formatting rules are defined in

[.eslintrc](https://github.com/final-form/react-final-form/blob/master/.eslintrc).

You can check your code against these standards by running:

```sh

npm start lint

```

To automatically fix any style violations in your code, you can run:

```sh

npm run precommit

```

## Running tests

You can run the test suite using the following commands:

```sh

npm test

```

Please ensure that the tests are passing when submitting a pull request. If

you're adding new features to ? React Final Form, please include tests.