

## Contributing to scikit-learn

The latest contributing guide is available in the repository at `doc/developers/contributing.rst`, or online at:

<https://scikit-learn.org/dev/developers/contributing.html>

There are many ways to contribute to scikit-learn, with the most common ones being contribution of code or documentation to the project. Improving the documentation is no less important than improving the library itself. If you find a typo in the documentation, or have made improvements, do not hesitate to send an email to the mailing list or preferably submit a GitHub pull request. Documentation can be found under the `doc/` directory.

But there are many other ways to help. In particular answering queries on the issue tracker, investigating bugs, and reviewing other developers' pull requests are very valuable contributions that decrease the burden on the project maintainers.

Another way to contribute is to report issues you're facing, and give a "thumbs up" on issues that others reported and that are relevant to you. It also helps us if you spread the word: reference the project from your blog and articles, link to it from your website, or simply star it in GitHub to say "I use it".

### Quick links

- Submitting a bug report or feature request
- Contributing code
- Coding guidelines
- Tips to read current code

### Code of Conduct

We abide by the principles of openness, respect, and consideration of others of the Python Software Foundation: <https://www.python.org/psf/codeofconduct/>.