

# OpenCV: Open Source Computer Vision Library

## Resources

- Homepage: <https://opencv.org>
  - Courses: <https://opencv.org/courses>
- Docs: <https://docs.opencv.org/4.x/>
- Q&A forum: <https://forum.opencv.org>
  - previous forum (read only): <http://answers.opencv.org>
- Issue tracking: <https://github.com/opencv/opencv/issues>
- Additional OpenCV functionality: [https://github.com/opencv/opencv\\_contrib](https://github.com/opencv/opencv_contrib)

## Contributing

Please read the contribution guidelines before starting work on a pull request.

### Summary of the guidelines:

- One pull request per issue;
- Choose the right base branch;
- Include tests and documentation;
- Clean up “oops” commits before submitting;
- Follow the coding style guide.