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# Contributing to Core Python

A Beginner guide by  
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# About Me

Works for Ansible by Red Hat

Free and Open source evangelist

GitHub - @Akasurde

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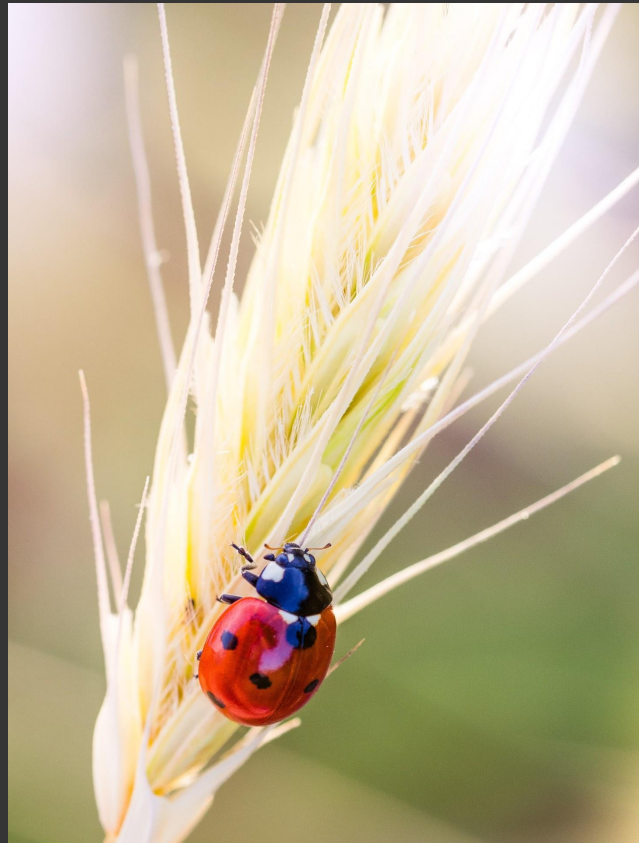


# Agenda

- Finding the issues
- Finding the community help
- What to contribute
- Example
- Useful Links

# Finding the issues

- [Python tracker: List of issues](#)
- [CodeTriage Python/cpython](#)





## Find the community help

- Ask #python-dev
- [Mailing list - Python-dev](#)
- <https://devguide.python.org/help/>

# What to Contribute

- Code
- Design
- Idea
- Documentation
- Tests
- Support





## Process - [#70238](#)

- Fork the repo
- Clone the repo locally
- Make necessary changes in branch
- Run the test suite
- Write appropriate documentation
- Commit
- Raise a Pull Request
- Wait



# WHAT NEXT

- [Documentarians](#)
- [Triagers](#)
- [Core Developers](#)







## Useful Links

- <https://opensource.guide/how-to-contribute/>
- <https://devguide.python.org/pullrequest/>
- <https://blurb-it.herokuapp.com/howto>
- <https://devguide.python.org/fixingissues/>

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# Thanks

We hope you'll use these tips to go out and start contributing to Python or Open Source in general.