

Contribution Guidelines for Education Info Tracker (EIT)

Welcome to Education Info Tracker's open-source community! We appreciate your interest in contributing to our project. Before you get started, please take a moment to read through our contribution guidelines.

Ways to Contribute:

Code Contributions:

- Fork the repository.
- Create a new branch for your feature or bug fix.
- Ensure your code follows our coding standards.
- Submit a pull request.

Bug Reports:

- Report any bugs or issues on our GitHub Issues page.
- Clearly describe the bug and provide steps to reproduce it.

Feature Requests:

- Suggest new features or improvements.
- Explain the use case and potential benefits of the proposed feature.

Documentation:

- Improve existing documentation or create new documentation.
- Help us keep the project documentation clear and up-to-date.

Code Guidelines:

Coding Standards:

- Follow PEP 8 for Python code.
- Maintain consistency with the existing codebase.

Testing:

- Write tests for new features or bug fixes.
- Ensure all existing tests pass before submitting a pull request.

Commit Messages:

- Write clear and concise commit messages.
- Include a reference to the relevant GitHub issue (if applicable).

Getting Started:

Setup:

- Clone the repository: `git clone https://github.com/tanish0510/Education-Info-Tracker`
- Install dependencies: `pip install -r requirements.txt`

- Run the application: `python main.py`

Join the Discussion:

- Participate in discussions on GitHub Issues and Pull Requests.
- Share your ideas and thoughts on new features or improvements.

Community Guidelines:

Respect:

- Be respectful and inclusive in your interactions with other contributors.
- Avoid offensive language and behaviour.

Feedback:

- Provide constructive feedback on pull requests and issues.
- Help create a positive and collaborative environment.

Licence:

- By contributing, you agree that your work will be licensed under the project's XYZ License.

Thank you for being part of the Education Info Tracker community! We look forward to your contributions and collaboration.

Happy coding! 🎓✨