How to use:

1. To install, simply run pip install wemake_python_styleguide
2. In order to run the linter:
   a. flake8 . (runs on all documents in the current directory)
   b. flake8 your_file.py (runs on the selected file)
   c. flake8 package (runs on selected package)

   For more information and links to flake8 documentation click [here](#).

   To try the linter out for yourself, visit the following [webpage](#).


Reasons to use:

1. Ensure consistency - no matter who works on it, the end product will always be the same dependable code
2. Helps avoid potential bugs - strict rules make sure that you don't make common mistakes
3. Efficient code reviews - each piece of code has a similar familiar style and syntax. If it passes all the checks, there's little left to review!
4. Fewer code revisions - strict linting ensures that you don't have to rewrite the codebase again and again
5. Reduce code redundancy - Sometimes we write complex code as we are thinking in a certain way about a problem. The linter offers suggestions that can help simplify the code and eliminate redundant statements.

   Summary: This linter helps to ensure consistency and high quality code which can ultimately cut down on both development time and debugging.


How to contribute:

1. Fork out the repo
2. Clone your new repo to have a local copy of the code
3. Apply the required changes! See developer docs on how to work with the code
4. Send a Pull Request to our original repo

   For further questions please visit our discord server or visi the following link for a more in depth look at [contributing](#).