

Lab 6 Resources - Doxygen & Sphinx

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Doxygen

1. Installation - <https://doxygen.nl/download.html>
You can install binaries ([Linux](#) | [Windows](#) | [OSX](#)). Otherwise, you can find terminal commands (for Unix) at the top of pages 4 and 5, linked below.
2. Documentation - <https://doxygen.nl/manual/index.html>
3. Getting started - <https://embeddedinventor.com/doxygen-tutorial-getting-started-using-doxygen-on-linux/>
4. Another example - <https://opensource.com/article/22/5/document-source-code-doxygen-linux>
5. A tutorial - <https://aaronbloomfield.github.io/pdr/tutorials/11-doxygen/index.html>
6. A cheat sheet is [here](#).

Sphinx

1. Installation - <https://www.sphinx-doc.org/en/master/usage/installation.html>
You can find terminal commands (for Unix) on the above webpage. For Windows, you can install it using PyPI. The instructions are there on the page.
2. Documentation - <https://www.sphinx-doc.org/en/master/>
3. Getting started - <https://shunsvineyard.info/2019/09/19/use-sphinx-for-python-documentation/>
4. Another example - <https://medium.com/@richdayandnight/a-simple-tutorial-on-how-to-document-your-python-project-using-sphinx-and-rinohype-177c22a15b5b>
5. A tutorial - <https://media.readthedocs.org/pdf/brandons-sphinx-tutorial/latest/brandons-sphinx-tutorial.pdf>
6. A cheat sheet is [here](#).