



To try it out yourself, you can find the code in the [fast-style-transfer GitHub repo](#). Either use `git` to clone the repository, or you can download the whole thing as a Zip archive and extract it.

The network has been trained on a few different styles ([here](#)) and saved into [checkpoint files](#). Checkpoint files contain all the information about the trained network to apply styles to new images.

## Dependencies

The easiest way to install all the packages needed to run this code is with [Miniconda](#), a smaller version of [Anaconda](#). Miniconda comes with Conda, a package and environment manager built specifically for data science. Install the Python 3 version of Miniconda appropriate for your operating system.

If you haven't used Conda before, please quickly run through the [Anaconda lesson](#).