

Setting up the Environment

1. Install Visual Studio Code <https://code.visualstudio.com/docs/setup/mac>
2. Make sure you have Python installed <https://www.python.org/downloads/mac-osx/>
3. If you have python installed, run the following commands
`python -m pip install --upgrade pip`
4. `pip install --upgrade pip`
5. `pip install -r requirements.txt`
6. `pip install PyMuPDF-1.18.4-cp37-cp37m-win_amd64.whl`

Keeping the libraries updated

From experience, you will seldom have to run this.

For an easy life where you have your libraries up to date, I have added in the requirements.txt a library called pip-upgrader --skip-virtualenv-check .

Run pip-upgrade where you have your requirements.txt file. It will ask you to confirm that you want all packages upgraded.

After this run pip freeze >requirements.txt to have your requirements file update.

Now everything should be updated.