Personal Machine

```
1  ∨ versions:
2          python --version
3          pip3 --version
4          make --version
5          autopep8 --version
6          coverage --version
7          git --version
```

```
markc@Mak MINGW64 ~/OneDrive - The University of Texas at Austin/UT Austin - Undergraduate/20
23-2024 Senior/Fall2023/CS330E - Software Engineering 1/cs330e-class/assignments/A1 (main)
$ make versions
python --version
Python 3.10.2
pip3 --version
pip 23.2.1 from C:\Users\markc\AppData\Local\Programs\Python\Python310\lib\site-packages\pip
(python 3.10)
make --version
GNU Make 3.81
Copyright (C) 2006  Free Software Foundation, Inc.
This is free software; see the source for copying conditions.
There is NO warranty; not even for MERCHANTABILITY or FITNESS FOR A
PARTICULAR PURPOSE.

This program built for i686-pc-msys
autopep8 --version
coverage --version
Coverage.py, version 7.3.0 with C extension
Full documentation is at https://coverage.readthedocs.io/en/7.3.0
git --version
git version 2.41.0.windows.3

markc@Mak MINGW64 ~/OneDrive - The University of Texas at Austin/UT Austin - Undergraduate/20
23-2024 Senior/Fall2023/CS330E - Software Engineering 1/cs330e-class/assignments/A1 (main)
$ 
```

UTCS Machine

```
1 ∨ versions:
2       python3 --version
3       pip3 --version
4       make --version
5       autopep8 --version
6       coverage --version
7       git --version
```

```
cancer$ make versions
python3 --version
Python 3.8.10
pip3 --version
pip 20.0.2 from /usr/lib/python3/dist-packages/pip (python 3.8)
make --version
GNU Make 4.2.1
Built for x86_64-pc-linux-gnu
Copyright (C) 1988-2016 Free Software Foundation, Inc.
License GPLv3+: GNU GPL version 3 or later <http://gnu.org/licenses/gpl.html>
This is free software: you are free to change and redistribute it.
There is NO WARRANTY, to the extent permitted by law.
autopep8 --version
autopep8 1.5 (pycodestyle: 2.5.0)
coverage --version
Coverage.py, version 4.5.2 with C extension
Documentation at https://coverage.readthedocs.io
git --version
git version 2.41.0
cancer$
```