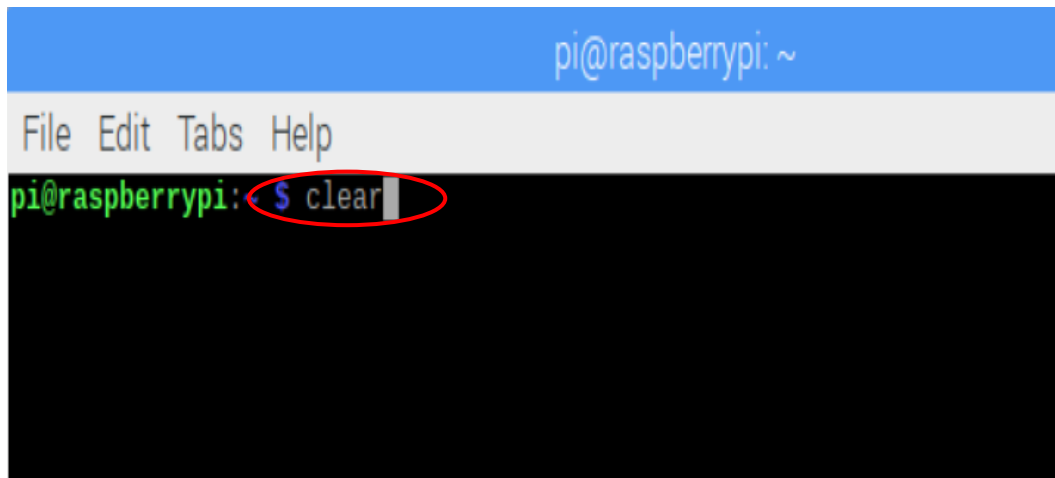


After step 97 of of Part 1, continue with the following steps-

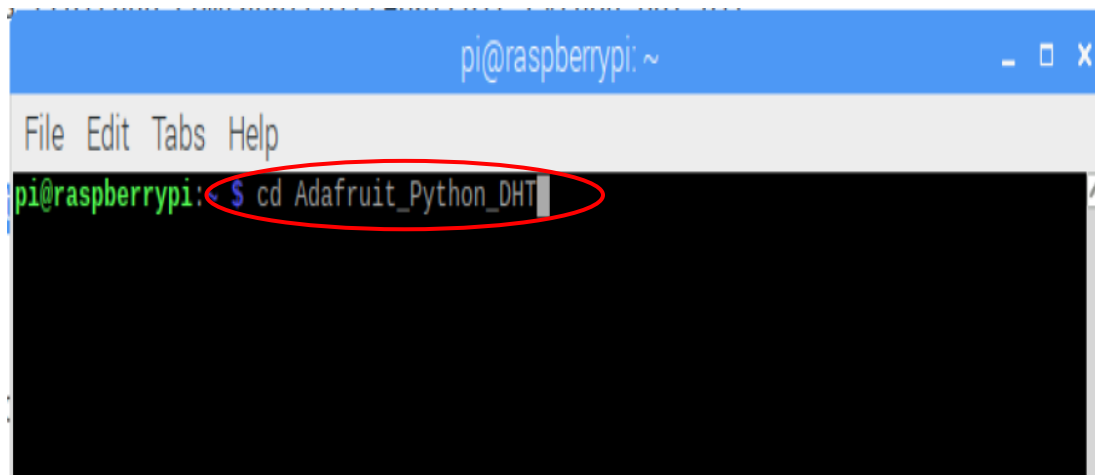
Step 1:

A screenshot of a terminal window on a Raspberry Pi. The window has a blue title bar with the text 'pi@raspberrypi: ~'. Below the title bar is a menu bar with 'File Edit Tabs Help'. The terminal area has a black background with green text. The prompt 'pi@raspberrypi:' is followed by a blue '\$' symbol and the word 'clear'. A red oval highlights the '\$ clear' part of the command line.

In the next step, type **clear** and press Enter.

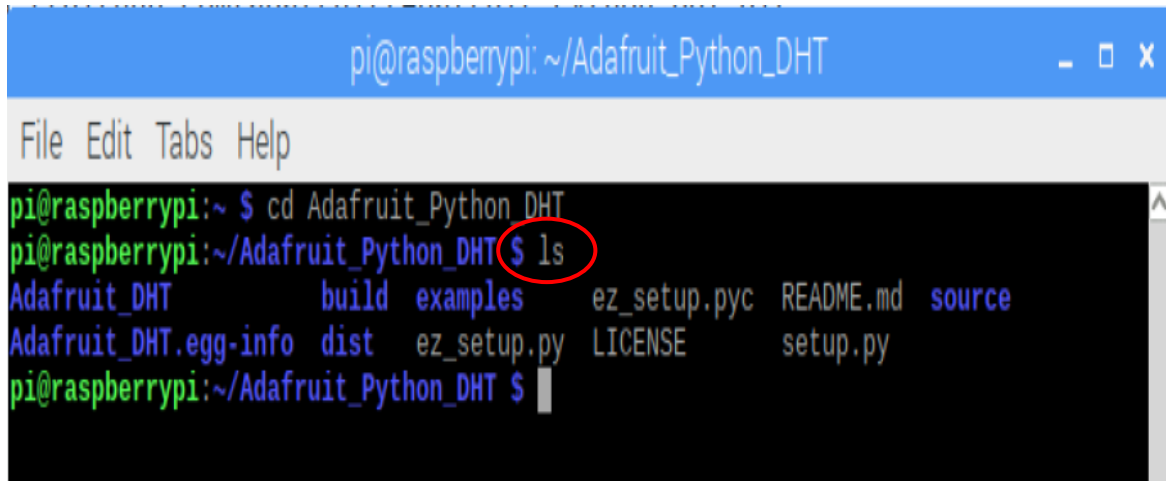
Step 2:

Type **cd Adafruit\_Python\_DHT** and press Enter

A screenshot of a terminal window on a Raspberry Pi. The window has a blue title bar with the text 'pi@raspberrypi: ~'. Below the title bar is a menu bar with 'File Edit Tabs Help'. The terminal area has a black background with green text. The prompt 'pi@raspberrypi:' is followed by a blue '\$' symbol and the command 'cd Adafruit\_Python\_DHT'. A red oval highlights the '\$ cd Adafruit\_Python\_DHT' part of the command line.

Step 3:

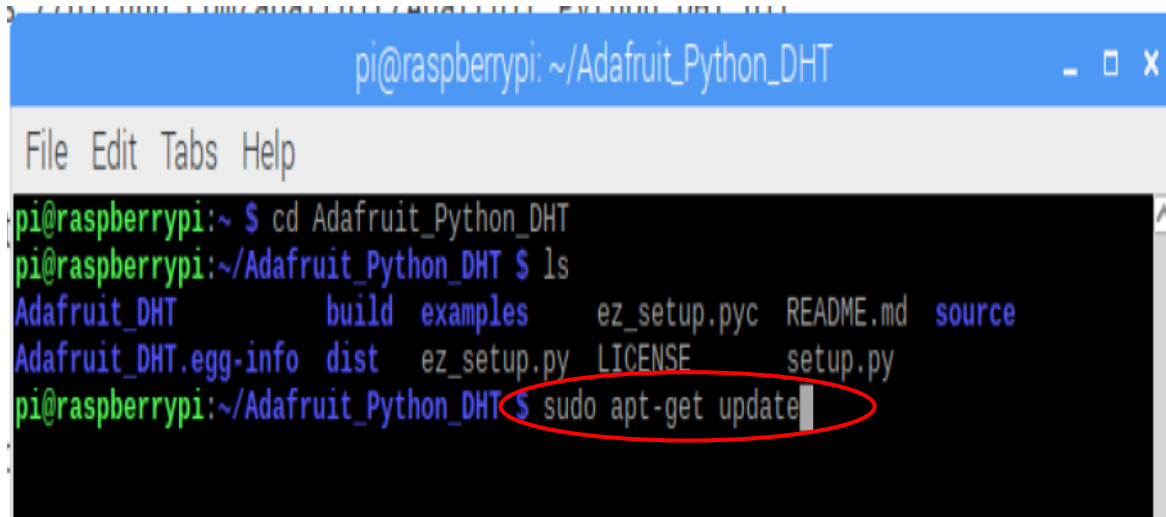
Now type **ls** and press Enter.

A terminal window titled 'pi@raspberrypi: ~/Adafruit\_Python\_DHT' with a menu bar 'File Edit Tabs Help'. The prompt is 'pi@raspberrypi:~ \$'. The user enters 'cd Adafruit\_Python\_DHT' and then 'ls'. The 'ls' command is circled in red. The output lists files and directories: 'Adafruit\_DHT', 'build', 'examples', 'ez\_setup.pyc', 'README.md', 'source', 'Adafruit\_DHT.egg-info', 'dist', 'ez\_setup.py', 'LICENSE', and 'setup.py'.

```
pi@raspberrypi:~ $ cd Adafruit_Python_DHT
pi@raspberrypi:~/Adafruit_Python_DHT $ ls
Adafruit_DHT      build  examples  ez_setup.pyc  README.md  source
Adafruit_DHT.egg-info  dist  ez_setup.py  LICENSE      setup.py
pi@raspberrypi:~/Adafruit_Python_DHT $
```

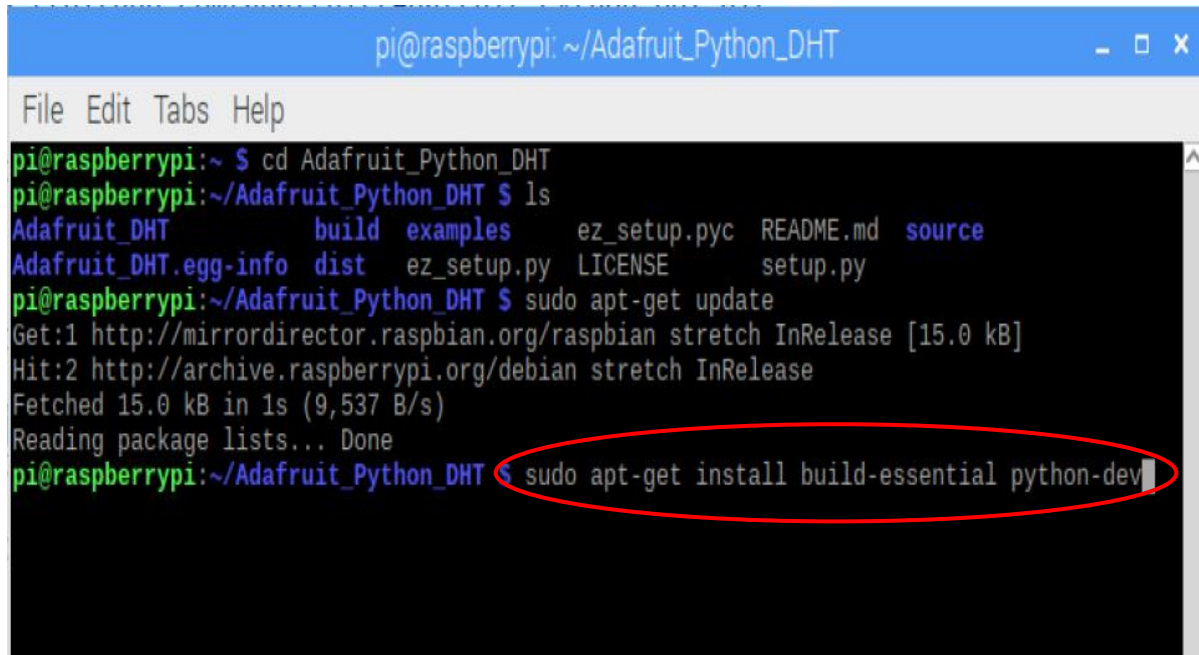
Step 4:

Type **sudo apt-get update** and press Enter.

A terminal window titled 'pi@raspberrypi: ~/Adafruit\_Python\_DHT' with a menu bar 'File Edit Tabs Help'. The prompt is 'pi@raspberrypi:~ \$'. The user enters 'cd Adafruit\_Python\_DHT', then 'ls', and then 'sudo apt-get update'. The 'sudo apt-get update' command is circled in red. The output of 'ls' is visible from the previous step.

```
pi@raspberrypi:~ $ cd Adafruit_Python_DHT
pi@raspberrypi:~/Adafruit_Python_DHT $ ls
Adafruit_DHT      build  examples  ez_setup.pyc  README.md  source
Adafruit_DHT.egg-info  dist  ez_setup.py  LICENSE      setup.py
pi@raspberrypi:~/Adafruit_Python_DHT $ sudo apt-get update
```

Step 5:



A terminal window titled "pi@raspberrypi: ~/Adafruit\_Python\_DHT" with a menu bar (File, Edit, Tabs, Help). The terminal shows the following commands and output:

```
pi@raspberrypi:~ $ cd Adafruit_Python_DHT
pi@raspberrypi:~/Adafruit_Python_DHT $ ls
Adafruit_DHT      build  examples  ez_setup.pyc  README.md  source
Adafruit_DHT.egg-info  dist  ez_setup.py  LICENSE      setup.py
pi@raspberrypi:~/Adafruit_Python_DHT $ sudo apt-get update
Get:1 http://mirrordirector.raspbian.org/raspbian stretch InRelease [15.0 kB]
Hit:2 http://archive.raspberrypi.org/debian stretch InRelease
Fetched 15.0 kB in 1s (9,537 B/s)
Reading package lists... Done
pi@raspberrypi:~/Adafruit_Python_DHT $ sudo apt-get install build-essential python-dev
```

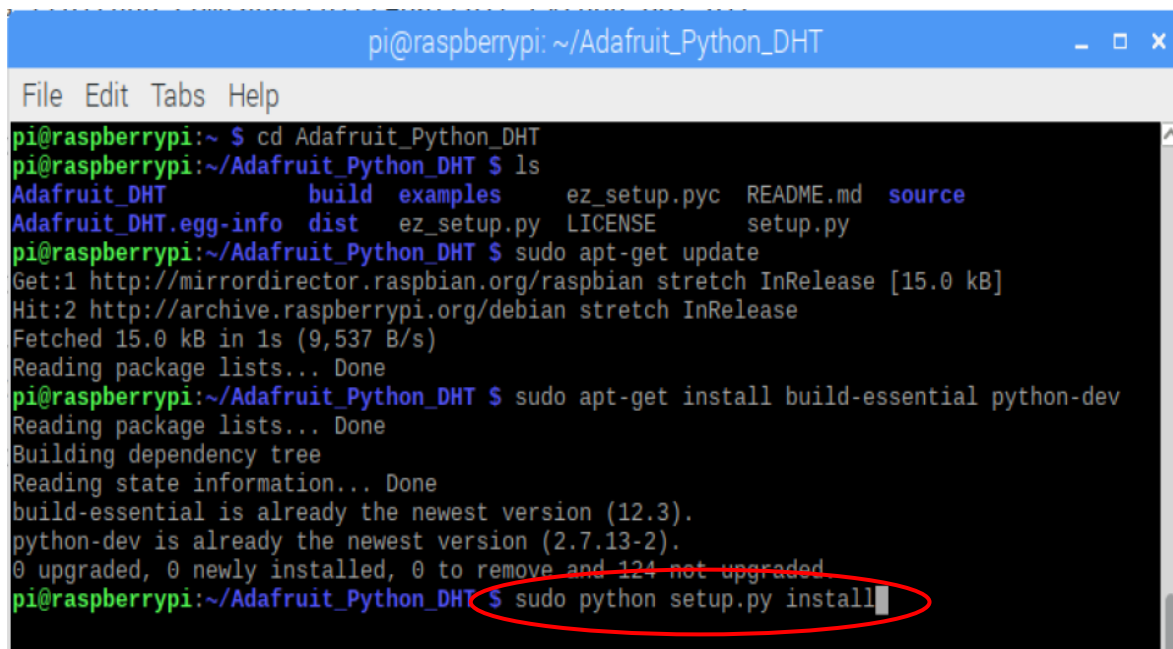
The command `sudo apt-get install build-essential python-dev` is circled in red.

Type **sudo apt-get install build-essential python-dev** and press Enter.

Type **y** if a prompt appears.

Step 6:

Type **sudo python setup.py install** and press Enter.

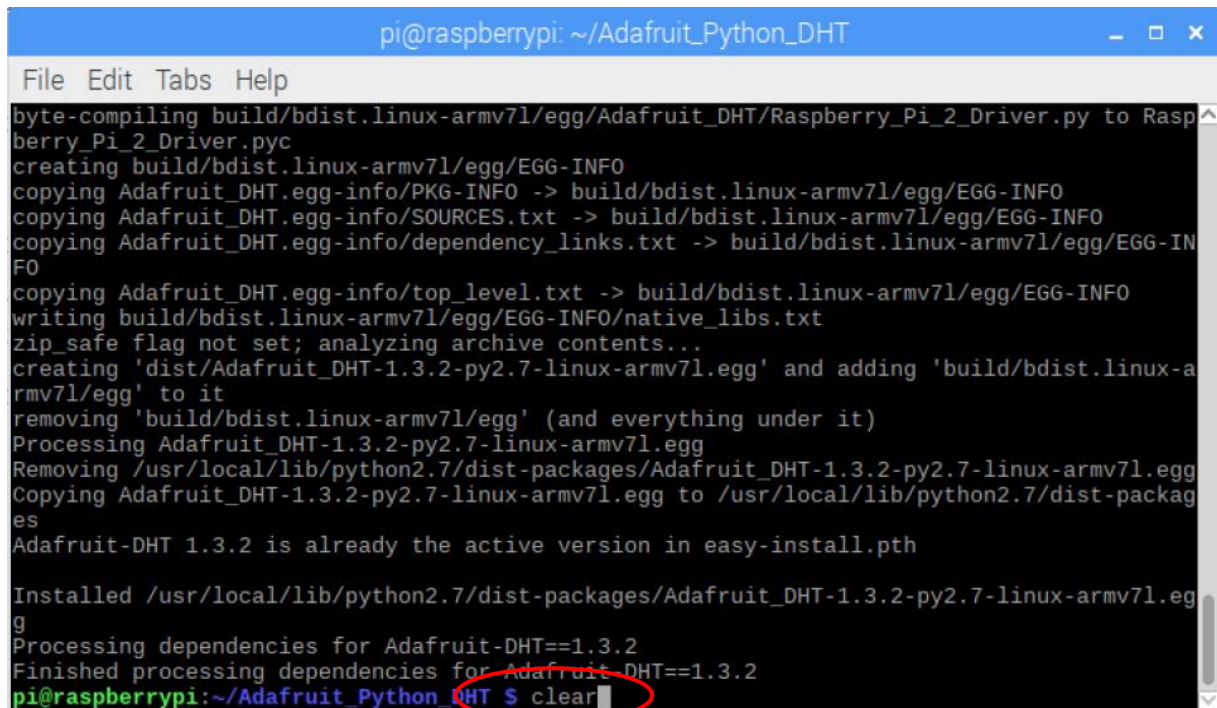


A terminal window titled "pi@raspberrypi: ~/Adafruit\_Python\_DHT" with a menu bar (File, Edit, Tabs, Help). The terminal shows the following commands and output:

```
pi@raspberrypi:~ $ cd Adafruit_Python_DHT
pi@raspberrypi:~/Adafruit_Python_DHT $ ls
Adafruit_DHT      build  examples  ez_setup.pyc  README.md  source
Adafruit_DHT.egg-info  dist  ez_setup.py  LICENSE      setup.py
pi@raspberrypi:~/Adafruit_Python_DHT $ sudo apt-get update
Get:1 http://mirrordirector.raspbian.org/raspbian stretch InRelease [15.0 kB]
Hit:2 http://archive.raspberrypi.org/debian stretch InRelease
Fetched 15.0 kB in 1s (9,537 B/s)
Reading package lists... Done
pi@raspberrypi:~/Adafruit_Python_DHT $ sudo apt-get install build-essential python-dev
Reading package lists... Done
Building dependency tree
Reading state information... Done
build-essential is already the newest version (12.3).
python-dev is already the newest version (2.7.13-2).
0 upgraded, 0 newly installed, 0 to remove and 124 not upgraded.
pi@raspberrypi:~/Adafruit_Python_DHT $ sudo python setup.py install
```

The command `sudo python setup.py install` is circled in red.

Step 7:



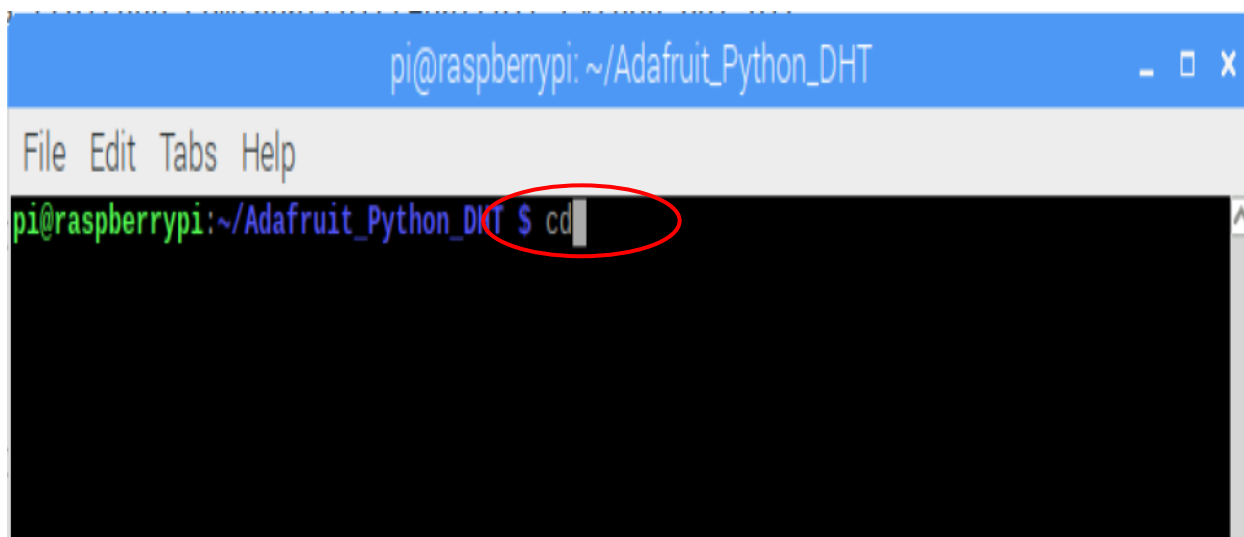
```
pi@raspberrypi: ~/Adafruit_Python_DHT
File Edit Tabs Help
byte-compiling build/bdist.linux-armv7l/egg/Adafruit_DHT/Raspberry_Pi_2_Driver.py to Rasp
berry_Pi_2_Driver.pyc
creating build/bdist.linux-armv7l/egg/EGG-INFO
copying Adafruit_DHT.egg-info/PKG-INFO -> build/bdist.linux-armv7l/egg/EGG-INFO
copying Adafruit_DHT.egg-info/SOURCES.txt -> build/bdist.linux-armv7l/egg/EGG-INFO
copying Adafruit_DHT.egg-info/dependency_links.txt -> build/bdist.linux-armv7l/egg/EGG-IN
FO
copying Adafruit_DHT.egg-info/top_level.txt -> build/bdist.linux-armv7l/egg/EGG-INFO
writing build/bdist.linux-armv7l/egg/EGG-INFO/native_libs.txt
zip_safe flag not set; analyzing archive contents...
creating 'dist/Adafruit_DHT-1.3.2-py2.7-linux-armv7l.egg' and adding 'build/bdist.linux-a
rmv7l/egg' to it
removing 'build/bdist.linux-armv7l/egg' (and everything under it)
Processing Adafruit_DHT-1.3.2-py2.7-linux-armv7l.egg
Removing /usr/local/lib/python2.7/dist-packages/Adafruit_DHT-1.3.2-py2.7-linux-armv7l.egg
Copying Adafruit_DHT-1.3.2-py2.7-linux-armv7l.egg to /usr/local/lib/python2.7/dist-packag
es
Adafruit-DHT 1.3.2 is already the active version in easy-install.pth

Installed /usr/local/lib/python2.7/dist-packages/Adafruit_DHT-1.3.2-py2.7-linux-armv7l.eg
g
Processing dependencies for Adafruit-DHT==1.3.2
Finished processing dependencies for Adafruit_DHT==1.3.2
pi@raspberrypi:~/Adafruit_Python_DHT $ clear
```

Type **clear** and press Enter

Step 8:

Type **cd** and press Enter



```
pi@raspberrypi: ~/Adafruit_Python_DHT
File Edit Tabs Help

pi@raspberrypi:~/Adafruit_Python_DHT $ cd
```