Install Python

1. Download Python from Google
2. Install python.exe in c drive
3. Find the python installed location/directory
4. Copy the path and set it in “PATH” under the environmental variable
5. Run the program

Python can be run in many ways

1. Double clicking on python.exe in python installed directory
2. Searching IDLE in windows and opening it
3. Create a new file with python command in IDLE and save it with “.py” extension and run it to see the output RUN>Run module
4. Using windows command prompt by navigating to the python directory
5. Using notepad++ or editor and save the file with “.py” extension and run via cmd by navigating to the saving location
6. Using online python editors
7. Using PyCharm tool
8. Using eclipse IDE
   1. install “pyDev” plugin via marketplace in Help.
   2. Create a file and save with .py extension
   3. Run the python file by Select the project>new>other>select “pyDev” project directory

Commands

* Check the python is installed or not — **python --version**
* to quit the python command line interface — **exit()**