

1.what is python?what are the different ways to install python?

Python is open source,high-level object oriented interpreted programming language. The Python is easy to learn and has wide range of library support

The python Different ways to install python:

Python can be installed either directly by going to python.org or you can install Anaconda from [Anaconda.com](https://anaconda.com) which includes additional libraries along with Python.

2.what are code environment?and it's types

A code environment is a self-contained environment to run python code

Types:

- Command prompt
- Text editor(visual studio code)
- Notebook environment(Jupyter)
- Integrate Development Environment (pycharm&spyder)