**What is python? What are ways to install python in pc?**

Python is an interpreted, high-level, general-purpose programming language. Created by Guido van Rossum and first released in 1991, Python's design philosophy emphasizes code readability with its notable use of significant whitespace.

Steps to Install Python

1. Click Python in website Download. ...
2. Click the Windows link (two lines below the Download Python 3.7. ...
3. Click on the Download Windows x86-64 executable installer link under the top-left Stable Releases. ...
4. Move this file to a more permanent location, so that you can install Python (and reinstall it easily later, if necessary)

**What are Code Environment? Types**

A code environment is a standalone and self-contained environment to run Python or R code. In each location where you can run Python or R code, you can select which code environment to use

1. Local Environment.
2. Virtual Environment.
3. Cloud Environment.