Assingment - 1

## What is Python?What are the ways to install Python in PC ?

Ans . Python is a popular programming language. It was created by Guido van Rossum, and released in 1991.

## Python is an object-oriented, high-level programming language with integrated dynamic semantics primarily for web and app development. It is extremely attractive in the field of Rapid Application Development because it offers dynamic typing and dynamic binding options. A large majority of web applications and platforms rely on Python, including Google’s search engine.

## There are many ways to install python in PC: 1. Go and download the installation package from [Python.org](http://python.org/" \t "https://community.letsupgrade.in/_blank) 2. Downloading IDE based python which has inbuilt libraries .In Anaconda there are many inbuilt libraries.

1. What are the Code Environments? and its Types ?

Ans .Code environment is a platform that consists of equipment that can be used for scripting codes, execution, developing, or testing the software.

1. Text Editors
2. IDE
3. Notebook