

DAY 1 ASSIGNMENT 1

Q) What is Python? What are the ways to install Python?

A) Python is an interpreted, high-level, general-purpose programming language created by Guido van Rossum and first released in 1991.

The ways to install Python are as follows:

1) Go to python.org

OR

2) Install Anaconda navigator with the built-in packages present which can be useful for data science or ML.

Q) What are code environments? What are their types?

A) Code environments are self-contained environments that are used to run Python or R code.

The different types of environments are:

a) Text editors

b) IDE (Integrated Development Environment)

c) Notebook