DAY 1 23 October 2023

**Introduction to Python.**

Python is a high level, versatile and dynamic typed programming language. This language was created by Guifo van Rossum and first released in 1991.

Python is known for its simplicity and readability, which makes it an excellent language for both beginners and experienced programmers.

* Python has an easy-to-use syntax that is focused on the programmer who must type in the program, read what was typed, and provide formal documentation for the program.

**Comments in Python**

In programming, comments are programming language construct used to insert human readable text in the source code. These texts are definitely ignore by the compiler and interpreter but can potentially be significant to programmers.

Comments in Python start with has character, **#**, and extend to the end of the physical line.

**Creating Applications using Python**

Identing your code correctly is essential. Indentation in Python identifies what code belongs to what section of code.

A screenshot of a computer

Description automatically generated

The following identifiers are used as reserved words or keywords in Python and cannot be used as ordinary identifiers. They must be written and spelled exactly.

