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Python is a high level general purpose programming language. Its design philosophy emphasizes code readability with the use of significant indentation.

[34] Python is dynamically type checked and garbage collected

It supports multiple programming paradigms including structured particularly procedural object oriented and functional programming

Guido van Rossum began working on Python in Python's syntax is simple and consistent adhering to the principle that There should be one and preferably only one obvious way to do it

[citation needed] The language incorporates built in data types and structures control flow mechanisms first class functions and modules for better code reusability and organization Modular programming Modular programming is a programming paradigm that emphasizes organizing the functions of a codebase into independent modules each providing an aspect of a computer program in its entirety without providing other aspects

A module interface expresses the elements that are provided and required by the module The following outline is provided as an overview of and topical guide to Python Python is a general purpose interpreted object oriented multi paradigm and dynamically typed programming language known for its readable syntax and broad standard library. Python was created by Guido van Rossum and first released in 1991 Module pattern In software engineering the module pattern is a design pattern used to implement the concept of software modules defined by modular programming in a programming language with incomplete direct support for the concept Tkinter is a binding to the Tk GUI toolkit for Python

It is the standard Python interface to the Tk GUI toolkit [1] and is Python's de facto standard GUI. [2] Tkinter is included with standard Linux Microsoft Windows and macOS installs of Python

The name Tkinter comes from Tk interface. Tkinter was written by Steen Lumholt and Guido van Rossum [3] then later revised by Fredrik Lundh. [4] pip also known by Python 3's alias pip3 is a package manager package management system written in Python and is used to install and manage software packages

[4] The Python Software Foundation recommends using pip to install Python applications and its dependencies during deployment

[5] Pip connects to an online software repository of public packages named the Python Package Index PyPI In mathematics a module is a generalization of the notion of vector space in which the field of scalars is replaced by a not necessarily commutative ring

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