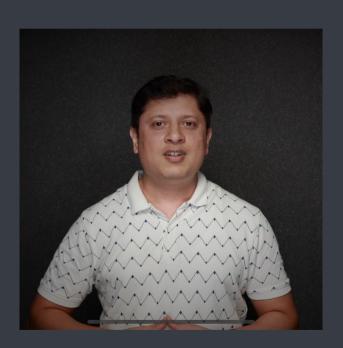
Python

Python virtual machine



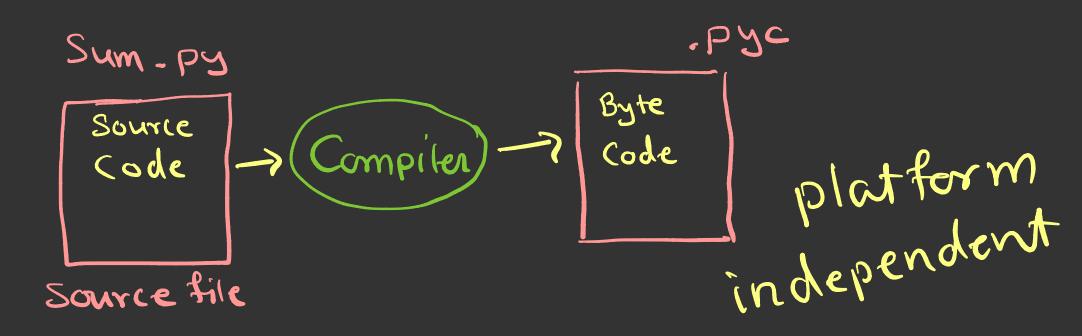
Saurabh Shukla (MySirG)

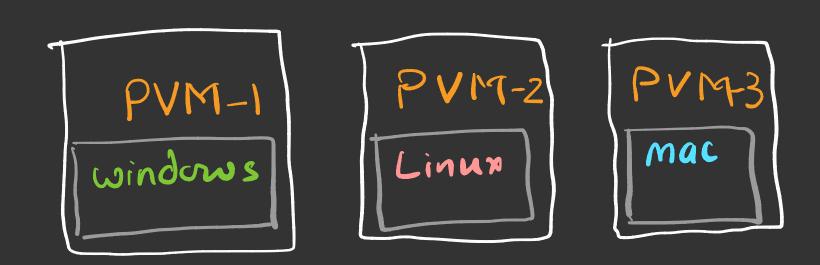
Agenda

- 1 How to develop applications using c/c++?
- 2) How to develop applications using Python?
- 3 PVM

How to develop applications using C/C++? C/C++ Build Sum. C Sum, exe Source preprocessor > code -> compiler-→ [] → linker / Executable Source File platferm Dependent mac windows Linux

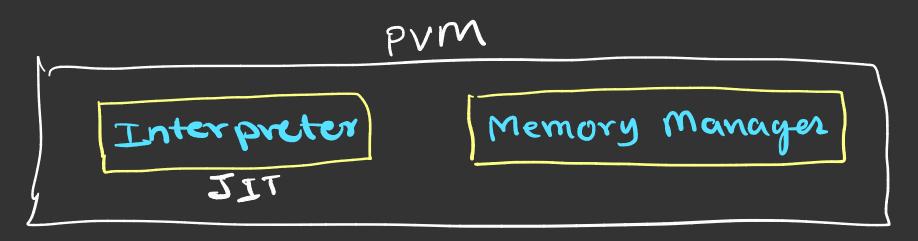
How to develop a softwere wing Python?





PVM

The role of Python virtual machine (PVM) is to convert the byte code instructions into machine code so that the computer can execute those machine code instructions and display the final orders.



Just In Time Compiler & interpreter