

## Python

it is high level, interpreted, object oriented program, indented, dynamically is called as python

## Features of Python

- \* Simple Syntax / easy to learn
- \* Libraries
- \* Open Source
- \* platform independent
- \* less memory
- \* execute fast compared to some program

## Applications of python

- \* web development
- \* mobile app development
- \* Machine learning / deep learning
- \* AI
- \* Cyber security
- \* graphics
- \* IOT
- \* automation
- \* desktop app development

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→ Comments :-

They are part of code but they won't consider in execution time