## import\_&\_help()



**Mohammad Tasin (Tasin Coder)** 

# Agenda

- > Module
- Package
- > Library
- > import
- > Keyword
- > help()

#### Module

- .py file is a module.
- A Python module is a file containing Python code that can be imported and used in other Python programs.
- It can contain variables, functions, classes, and other code constructs.

### Package

- A Python package is a collection of related Python modules and sub package.
- Packages provide a way to organize and reuse your code, making it easier to manage larger projects.

### Library

- Library is a collection of packages.
- In Python, a library is a collection of related modules.

### import

- import is a keyword.
- from keyword import kwlist as list print(list)

### Keyword

- Keyword is a predefine words.
- Keyword is a reserved words.
- keyword is a module.
- We are print all keyword using kwlist.
- kwlist is a variable.

False, None, True, and, as, assert, async, await, break, class, continue, def, del, elif, else, except, finally, for, from, global, if, import, in, is, lambda, nonlocal, not, or, pass, raise, return, try, while, with, yield 3 keyword are used as a data.

### help()

help() is a function