Today’s topics

List comprehension

Decorators

Exception handling

Logger

From logger import warningmsg

Tomorrow’s topics

Introduction to OOPS

Class

Data abstraction

Encapsulation

Inheritance

Overloading (Operator and Function)

Student = > Person

Student = > company = > I am \_\_\_\_\_ ,currently working in XYZ company for the past n no of years.

a.company = > it will not give me o/p

stu\_1.company => it will give me o/p

A,b

Div = a/b

If b =0, a=5

A is greater

B is lesser

Div = a/b

Def func():

Pass

Func()

A = func

A()

Your self has to follow my certain codes and rules

Business = > (francise model)

My content or

My biz model

My services or products,

My Marketting

Main class they can use my code or function

Write my code, function they can enhance my func or code

Main class = > sub class

10 class

Same variable