

Lets Face it, now

# Project Oriented Python

## Programs for Practicing

Data Types

## EAD Model

(Easy, Average, Difficult)

# EASY Programs

1. Write a program that declare two numeric variables and print their sum and product.
2. Write a program that declare a list and prints 2nd element till 8th element.
3. Write a program that declare two string (name & sir name) and print concatenation of string
4. Write a program to declare a string and print 2nd element till 8th element.
5.  $L_1 = [1, 2, 3, 4, 5, 6, 7, 8]$ . Find the sum & multiplication of the digits inside  $l_1$  ?

# Average Program

1. Write a program to declare & Print the information of 10 student with their name and grade.

Hint: student\_name list and student\_grade list

## 1.2& 1.3 Output

Students and their Grades are

Serial	Student	Grade
1	Arnav	A1
2	Bharav	A2
3	Radha	B1
4	Hari	A2
5	Amitab	C1
....		
....		
10	Navin	A1

# Difficult Programs

None

Thanks