

# Student Portfolio

In [14]:

```
firstname = str(input("Enter the first name: \n"))
lastname = str(input("Enter the last name: \n"))
std = int(input("Enter the class : \n"))
rollno = int(input("Enter the Rollno : \n"))
division = str(input("Enter the division : \n"))
sub1 = str(input("Enter the subject1 : \n"))
sub2 = str(input("Entert the subject2 : \n"))
sub3 = str(input("Enter the subject3 : \n"))
studentpercent = float(input("Enter the student percentage : \n"))
```

Enter the first name:  
sai  
Enter the last name:  
kumar  
Enter the class :  
9  
Enter the Rollno :  
56  
Enter the division :  
d  
Enter the subject1 :  
maths  
Enter the subject2 :  
science  
Enter the subject3 :  
social  
Enter the student percentage :  
95.32

In [21]:

```
print("Student Details")
print("*" * 10)
print("The first name of the student is : " +firstname )
print("The last name of the student is : " +lastname )

print("Hello  " + firstname.upper()+" "+lastname.upper())
print(firstname.upper()+" is in "+str(std), "class &  " + division.upper()+" Division.")
print("Roll no :"+str(rollno))
print(firstname.upper()+ "  " has choosen the below three subjects" )
print("subject1 : "+sub1)

print("subject2 : "+sub2)
print("subject3 : "+sub3)
print(firstname.upper()+ "  " has score " +str(studentpercent)+" in the final exam.")
print("\n"+"*" *10+"\n")
print("congratulation & have a succcessful year ahead")

print("\n"+"*" *10)
```

Student Details  
\*\*\*\*\*  
The first name of the student is : sai  
The last name of the student is : kumar  
Hello SAI KUMAR  
SAI is in 9 class & D Division.  
Roll no :56  
SAI has choosen the below three subjects  
subject1 : maths  
subject2 : science  
subject3 : social  
SAI has score 95.32 in the final exam.  
  
\*\*\*\*\*  
  
congratulation & have a succcessful year ahead  
  
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In [ ]:

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