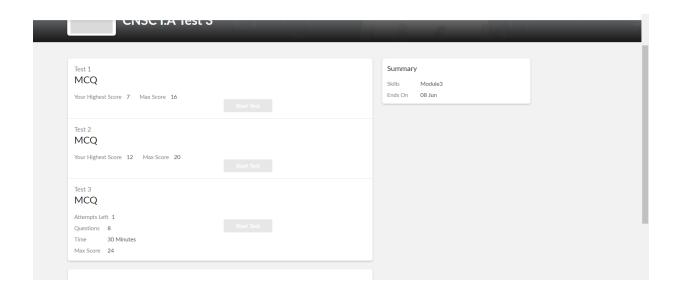
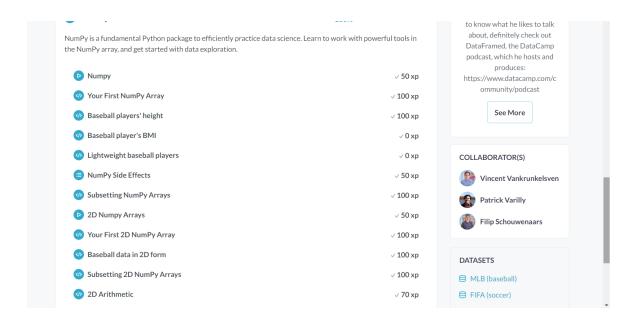
# **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	08 june 2020		Name:	Sandhya kapse		
Sem & Sec	6 <sup>th</sup> sem I	B-sec	USN:	4AL18CS401		
Online Test Summary						
Subject CNSC TEST-3						
Max. Marks 60			Score 19			
Certification Course Summary						
Course	Python					
Certificate Provider		DataCamp	Duration		4wk	
Coding Challenges						
<ol> <li>Problem Statement:</li> <li>Python Program to Copy the Contents of One File into Another.</li> <li>Python Program to Check Whether a String is a Palindrome or not Using Recursion.</li> </ol>						
Status:cmpltd the probelms						
Uploaded the report in Github			yes	yes		
If yes Repository name				https://github.com/alvas-education- foundation/sandhya-k		
Uploaded the report in slack			yes	yes		

#### **Test detail:**

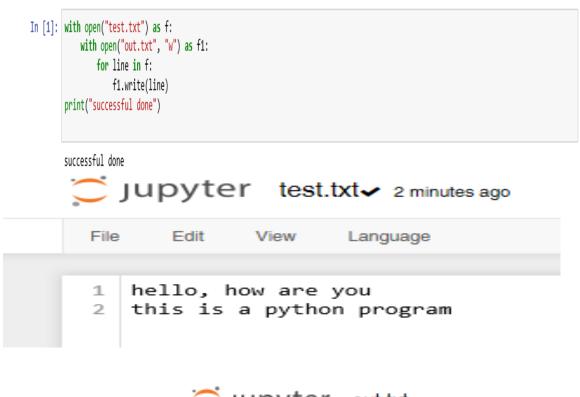


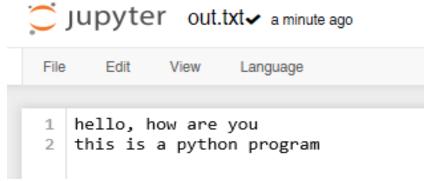
#### **Certification course:**



### **Coding challenges:**

## Prog1:





## Prog2:

```
File Edit Format Run Options Window Help
#Python Program to Check Whether a String is a Palindrome or not Using Recursion
def isPalRec(st, s, e) :
   if (s == e):
       return True
    if (st[s] != st[e]) :
       return False
    if (s < e + 1) :
       return isPalRec(st, s + 1, e - 1);
    return True
def isPalindrome(st):
   n = len(st)
if (n == 0) :
       return True
return isPalRec(st, 0, n - 1);
st =str(input("enter the string"))
if (isPalindrome(st)) :
print("Yes")
   print("No")
#output:
enter the stringnitin
(es
>>>
====== RESTART: C:/Users/Sathvik Shetty/Desktop/pyhton pratice/pg23.py =======
enter the stringrace
10
>>>
                                                                  Ln: 14 Col: 6
```