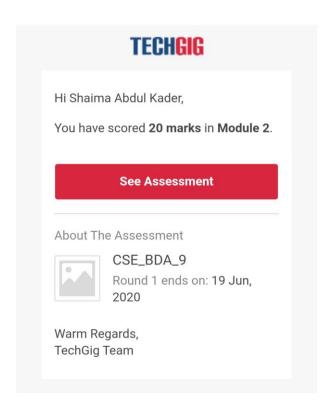
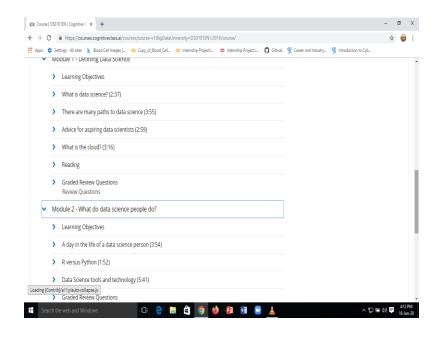
DAILY ONLINE ACTIVITIES SUMMARY

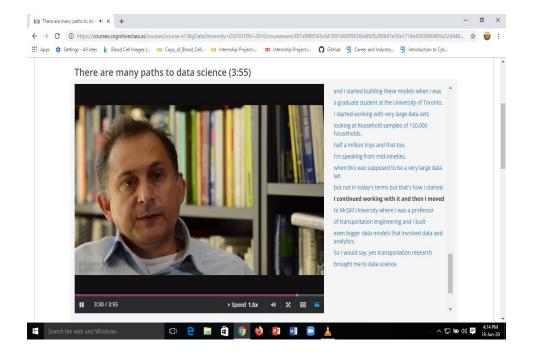
Date:	19/06/2020		Name:	Shaima Abdul Kader		
Sem & Sec	8th Sem , B Sec		USN:	4AL16CS087		
Online Test Summary						
Subject	BDA	BDA				
Max. Marks 30			Score 20			
Certification Course Summary						
Course Introduction to Data Science						
Certificate Provide		IBM	Duration		3 hrs	
Coding Challenges						
Problem Statement: 1) Python program to print prime factors.						
Status: Solved						
Uploaded the report in Github			YES			
If yes Repository name			shaima			
Uploaded th	e report ii	ı slack	YES			

ONLINE TEST:



Certification Course Details:





CODE: Program no:1

Python program to print prime factors

```
import math def primeFactors(n): while n % 2 == 0: print 2, n = n/2 for i in range(3,int(math.sqrt(n))+1,2): while n % i== 0: print i, n = n/i if n > 2: print n n = 315 primeFactors(n)
```