DAILY ONLINE ACTIVITIES SUMMARY

Date:	09-06-2020		Name:	Rakesh M Kotian
Sem & Sec	8 th sec-b		USN:	4al16cs072

Online Test Summary

Subject	bda			
Max. Marks	30		Score	21

Certification Course Summary

Course	Python for machine learning			
Certificate Provider	Great learning		Duration	6 hours

Coding Challenges

Problem Statement:

1. *To find the factorial of given number*

Status:solved

Uploaded the report in Github	yes
If yes Repository name	Rakeshkotian08
Uploaded the report in slack	yes

Online Test Details: (Attach the snapshot and briefly write the report for the same)

TECHGIG

Hi Rakesh Kotian,

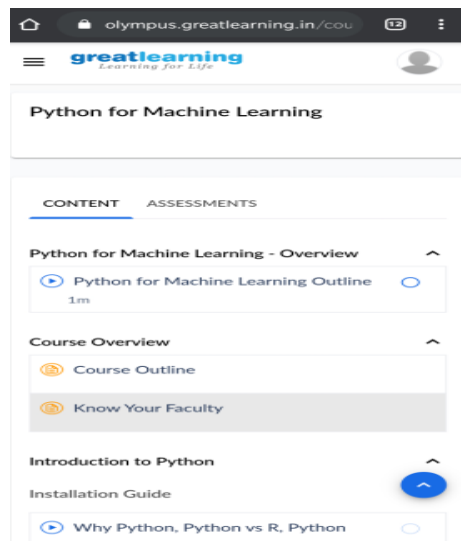You have scored **21 marks** in **Round 1**.

See Assessment

About The Assessment

CSE_BDA_6
Round 1 ends on: 09 Jun, 2020 (2 Minutes)

Warm Regards,
TechGig Team

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

olympus.greatlearning.in/cou

greatlearning
Learning for Life

Python for Machine Learning

CONTENT   ASSESSMENTS

Python for Machine Learning - Overview
  ▶ Python for Machine Learning Outline
     1m

Course Overview
  Course Outline
  Know Your Faculty

Introduction to Python
Installation Guide
  ▶ Why Python, Python vs R, Python

2) Coding Challenges:

1. *To find the factorial of given number*

Pgrm1:

```
num = 7
factorial = 1
if num < 0:
print("Sorry, factorial does not exist for negative numbers")
elif num == 0:
print("The factorial of 0 is 1")
else:
for i in range(1,num + 1):
factorial = factorial*i
print("The factorial of",num,"is",factorial)
```