DAILY ONLINE ACTIVITIES SUMMARY

Date:	19-06-2020	Name:	Afrah Saleem
Sem & Sec	VIII Semester & B Section	USN:	4AL16CS127

Online Test Summary

Subject	BDA		
Max. Marks	30	Score	22

Certification Course Summary

Course	Learn android applications and development		
Certificate Provider	Udemy	Duration	10 hrs

Coding Challenges

Problem Statement: Magic Numbers	
Status: COMPLETED	
Uploaded the report in Github	YES
If yes Repository name	Afrah
Uploaded the report in slack	YES

Online Test Details:

Afrah Saleem, your Module 2 result is ready ⟫ Inbox ☆

TechGig 9:45 AM
to me ⌄

↩ ⋮

TECHGIG

Hi Afrah Saleem,

You have scored **22 marks** in **Module 2**.

See Assessment

About The Assessment

CSE_BDA_9
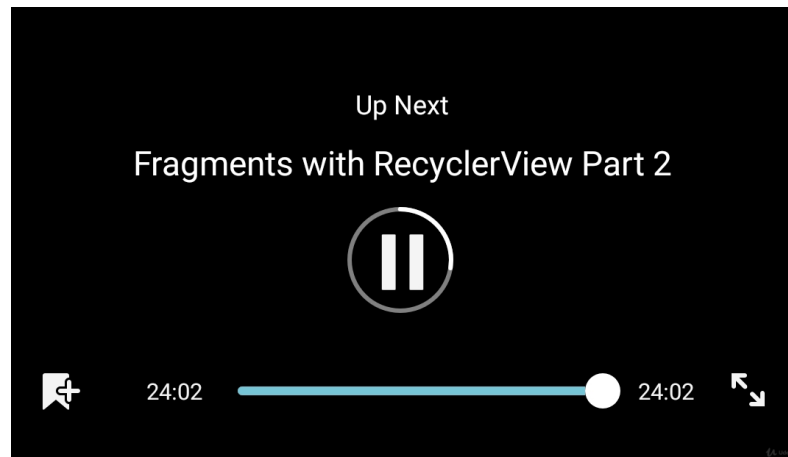Round 1 ends on: **19 Jun, 2020**

Warm Regards,
TechGig Team

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Certification Course

Up Next

Fragments with RecyclerView Part 2

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24:02 ●━━━━━━━━━━━━ 24:02

Lectures   **More**   ⬇

Video - 00:30 mins

44	✅ Fragments Part 1 CC Video - 29:16 mins		⬇
45	✅ Fragments Part 2 CC Video - 20:24 mins		⬇
46	✅ RecyclerView and CardView Part 1 CC Video - 25:09 mins		⬇
47	✅ RecyclerView and CardView Part 2 CC Video - 24:57 mins		⬇
48	✅ **Fragments with RecyclerView Part1** CC Video - 24:02 mins		⬇
49	Fragments with RecyclerView Part 2 CC Video - 21:48 mins		⬇
50	Fragments with RecyclerView Part 3 CC Video - 13:33 mins		⬇

Challenge: Fragments with RecyclerVi

Coding Challenges Details:

Program1:

```c
#include<stdio.h>

int nthMagicNo(int n)
{
int pow = 1, answer = 0;
while (n)
{
pow = pow*5;
if (n & 1)
answer += pow;
n >>= 1;
}
return answer;
}

void main()
{
int n, i;
printf("Enter the value of N: ");
```

```c
    scanf("%d", &n);
    for(i = 1; i <= n; i++)
    {
    printf("%d ", nthMagicNo(i));
    }
    printf("\n");
    }
```