DAILY ONLINE ACTIVITIES SUMMARY

Date:	**30-06-2020**	**Name:**	**Shaima Abdul Kader**
Sem & Sec	**8th sem B sec**	**USN:**	**4AL16CS087**

Online Test Summary

Subject	**-**		
Max. Marks	**-**	**Score**	**-**

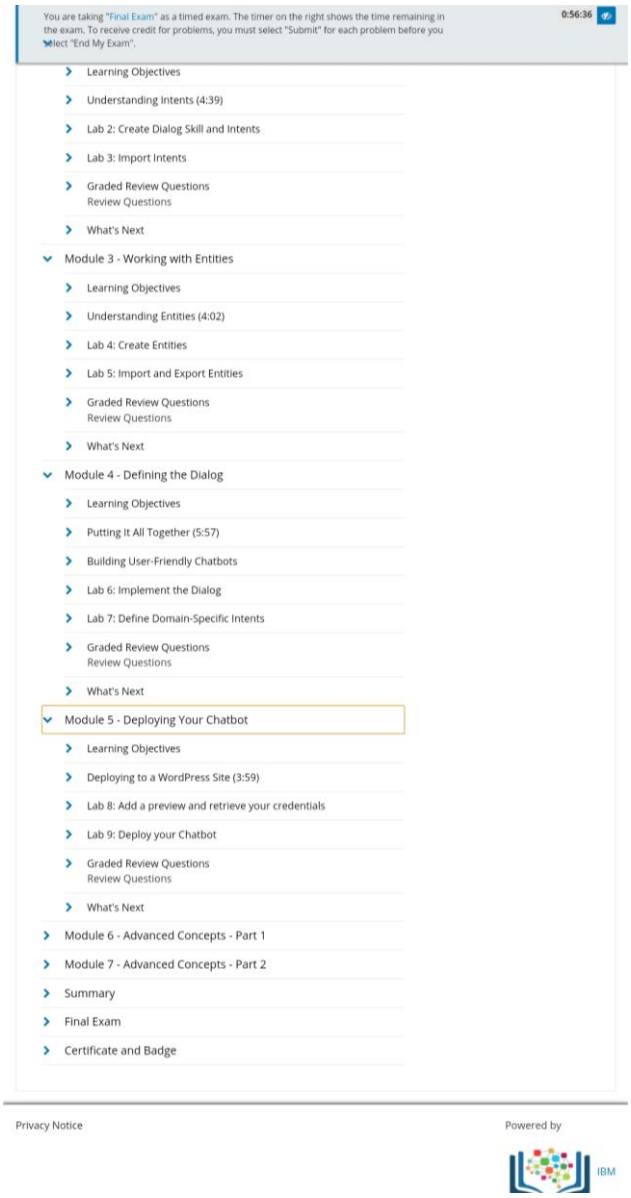
Certification Course Summary

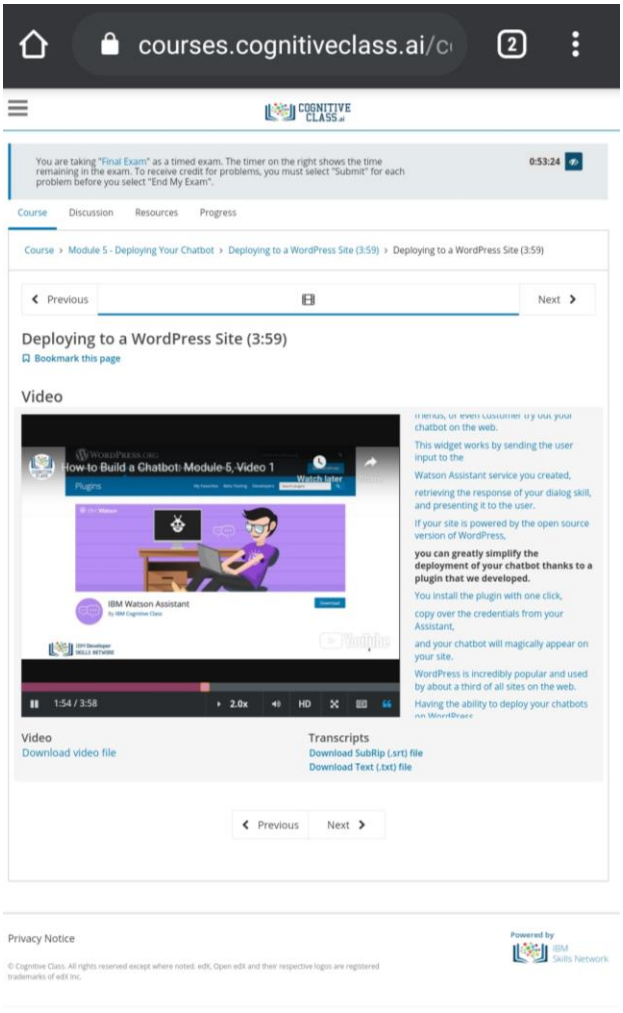
Course	**How to build ChatBots**		
Certificate Provider	**IBM**	**Duration**	**3 Hrs**

Coding Challenges

Problem Statement- : C program to check Armstrong number.	
Status: completed	
Uploaded the report in Github	**yes**
If yes Repository name	**shaima**
Uploaded the report in slack	**yes**

Certification Course Details: (Attach the snapshot)





Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

Coding was given and it was uploaded for github and slack.

```c
#include <stdio.h>
int main() {
    int num, originalNum, remainder,
        result = 0;
    printf("Enter a three-digit integer
        : ");
    scanf("%d", &num);
    originalNum = num;

    while (originalNum != 0) {
       // remainder contains the last
           digit
        remainder = originalNum % 10;

       result += remainder * remainder
           * remainder;

       // removing last digit from the
           orignal number
       originalNum /= 10;
    }

    if (result == num)
        printf("%d is an Armstrong
            number.", num);
    else
        printf("%d is not an Armstrong
            number.", num);

    return 0;
}
```

Run