DAILY ONLINE ACTIVITIES SUMMARY

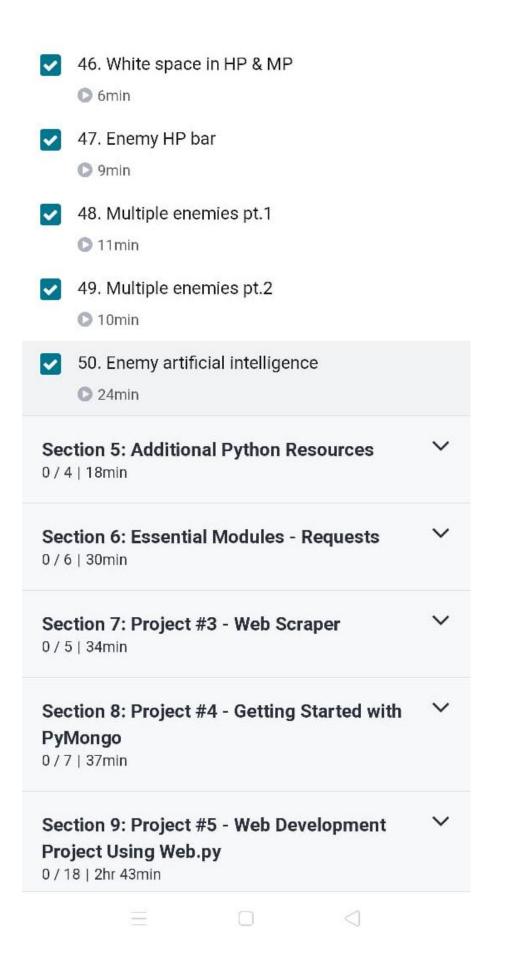
18/06/2020		Name:	Deepa		
8 th Sem		USN:	4AL16CS029		
Online Test Summary					
System Model-ling and Simulation					
60		Score			
Certification Course Summary					
Complete python3 course for beginners					
	Udemy	Duration		18 hrs	
Coding Challenges					
Problem Statement: 1) Write a C Program to generate first N Magic Numbers.					
Status: Completed					
Uploaded the report in Github			Yes		
If yes Repository name			Daily_report		
Uploaded the report in slack			yes		
	System 60 Completed the report ository not story not st	Online Tes System Model-ling and Sim 60 Certification Co Complete python3 course for Udemy Coding Co tatement: 1) Write a C Program mpleted the report in Github ository name	Online Test Summary System Model-ling and Simulation Certification Course Summa Complete python3 course for beginners Udemy Duration Coding Challenges tatement: 1) Write a C Program to genera mpleted the report in Github Yes Daily_report	Online Test Summary System Model-ling and Simulation Certification Course Summary Complete python3 course for beginners Udemy Duration Coding Challenges tatement: 1) Write a C Program to generate first Numpleted the report in Github Yes Daily_report	

Online Test Details:

- -

Certification Course Details:

- 34. RPG setup
 - 7min
- 35. Creating our character
 - 7min
- 36. Additional utility classes
 - O 6min
- 37. Enemy instantiation
 - 17min
- 38. Using magic
 - (14min
- 39. Turning our magic into a class
 - 16min
- 40. Healing our player
 - O 4min
- 41. Adding items
 - 16min
- 42. Implementing different item types
 - () 13min
- 43. Better HP view
 - 9min
- 44. Adding members to our party
 - 13min
- 45. Working HP bars



```
Coding Challenges Details:
Program 1:
#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: ");
 scanf("%d", &n);
 for(i = 1; i <= n; i++)
 {
   printf("%d ", nthMagicNo(i));
```

```
}
printf("\n");
}
```