DAILY ONLINE ACTIVITIES SUMMARY

Date:	30/06/2020		Name:	Deepa	
Sem &	8 th Sem	1	USN:	4AL16CS029	
Sec					
Online Test Summary					
Subject					
Max. Marks			Score		
Certification Course Summary					
Course The Complete 2019 Raspberry Pi bootcamp					
Certificate Provider		udemy.com/	Duration		4 hrs
Coding Challenges					
Problem Statement: 1) Write a C program to find number of days in given month of given year.					
Status: Completed					
Uploaded the report in Github			Yes		
If yes Repository name			Daily_report		
Uploaded the report in slack			yes		

Online Test Details:

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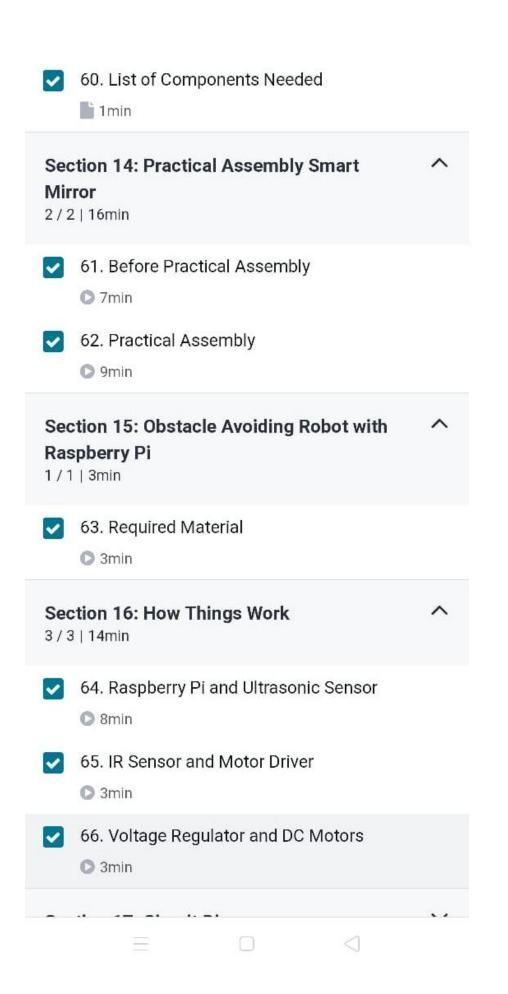
Certification Course Details:

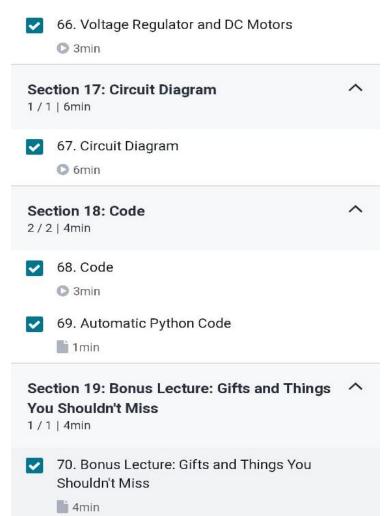
- 52. Download Raspian Operating System for Raspberry Pi
 - 2min
- 53. Install Raspbian Operating System on the SD Card
 - O 7min
- 54. Code Download and List of Commands Used
 - 1min

Section 12: Practical Work Smart Mirror

5/5|12min

- 55. Starting Raspian and Getting the Code and Libraries
 - 2min
- 56. Downloading and Installing pip
 - 2min
- 57. Installing Dependencies
 - 2min
- 58. Getting API Token for Weather
 - 3min
- 59. Adding the API Token and Running the Application
 - Amin







```
Program 1:
#include<stdio.h>
int main()
{
 int year, month;
  printf("Enter the month number and year: ");
  scanf("%d %d",&month,&year);
  if(month == 1 || month == 3 || month == 5 || month == 7 || month == 8 || month ==
10 || month == 12)
   printf("Number of days is 31\n");
  else if((month == 2) && ((year%400==0) || (year%4==0 && year%100!=0)))
 {
   printf("Number of days is 29\n");
 }
 else if(month == 2)
 {
   printf("Number of days is 28\n");
 }
  else
   printf("Number of days is 30\n");
 return 0;
}
```