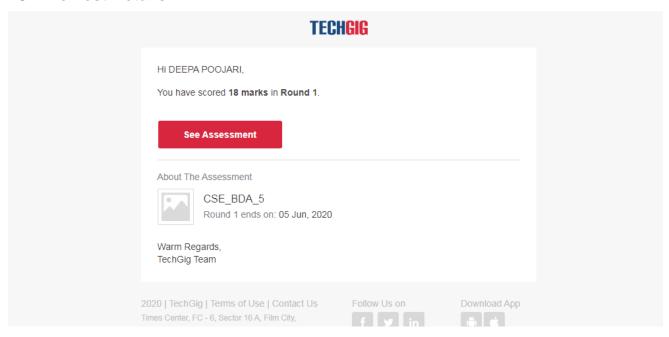
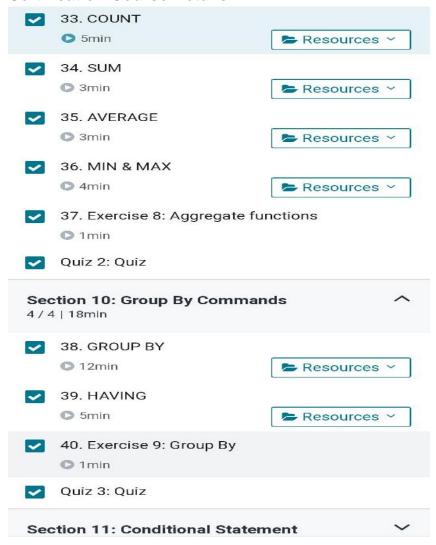
DAILY ONLINE ACTIVITIES SUMMARY

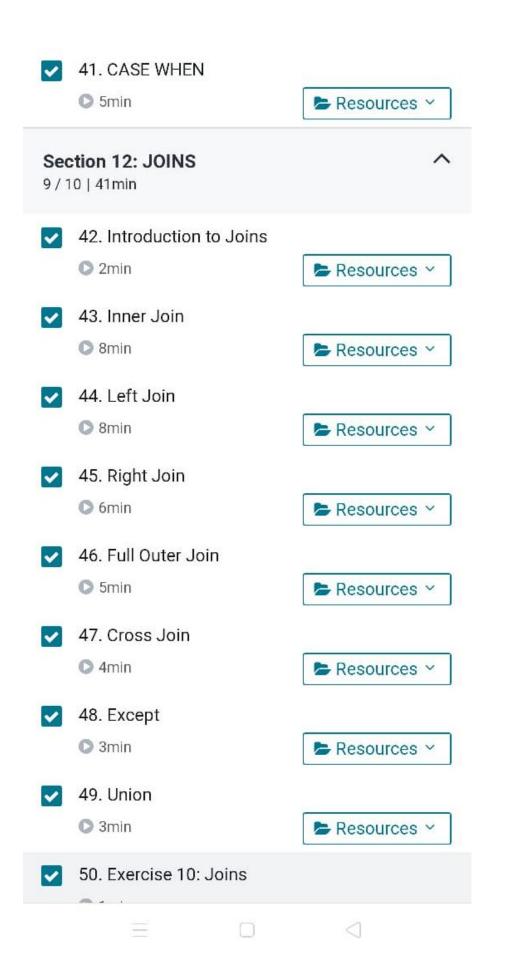
Date:	05/06/2		Name:	Deepa	
Sem & Sec	8 th Sem		USN:	4AL16CS029	
		Online Test	Summary		
Subject	Big Da	ata Analytics			
Max. Marks	30		Score	18	
	1	Certification Co	urse Summa	ary	
Course	1) SQL Masterclass:SQL for Data Analytics				
Certificate Provider		udemy.com/	Duration		7.5hrs
		Coding Ch	nallenges		
Problem St parenthesis		1)Write a C Program	to check give	en expre	ession has balanced
Status: Cor	npleted				
Uploaded t	the repor	t in Github	Yes		
If yes Repo	ository n	ame	Daily_report		
Uploaded t	he report	in slack	yes		

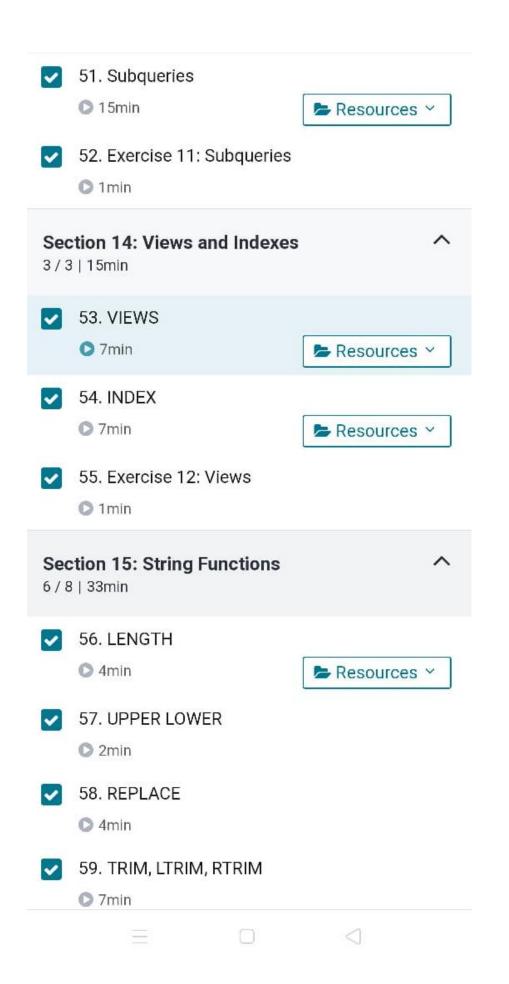
Online Test Details:



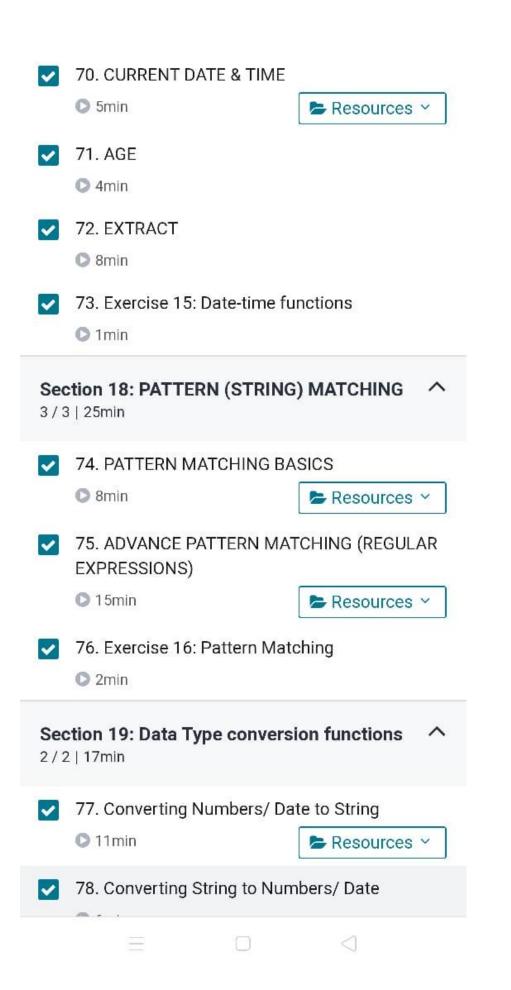
Certification Course Details:

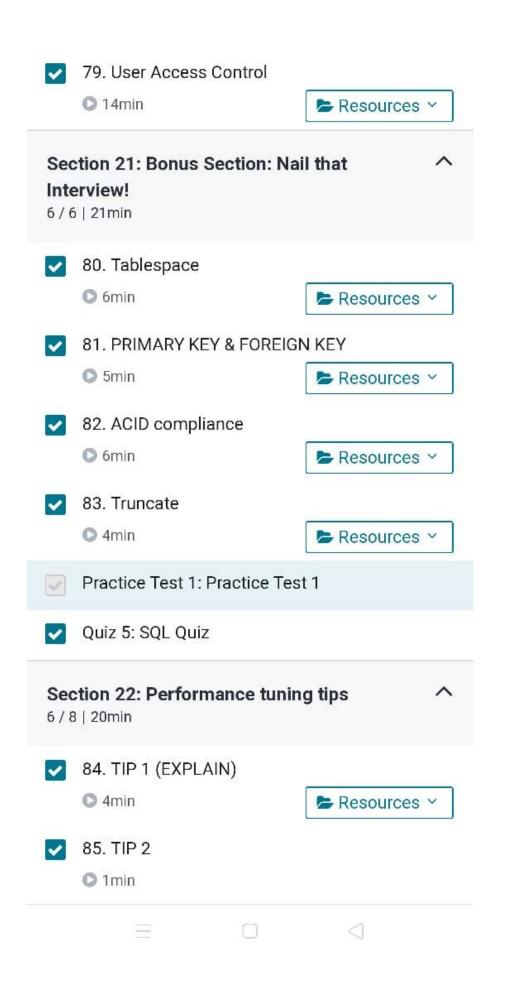


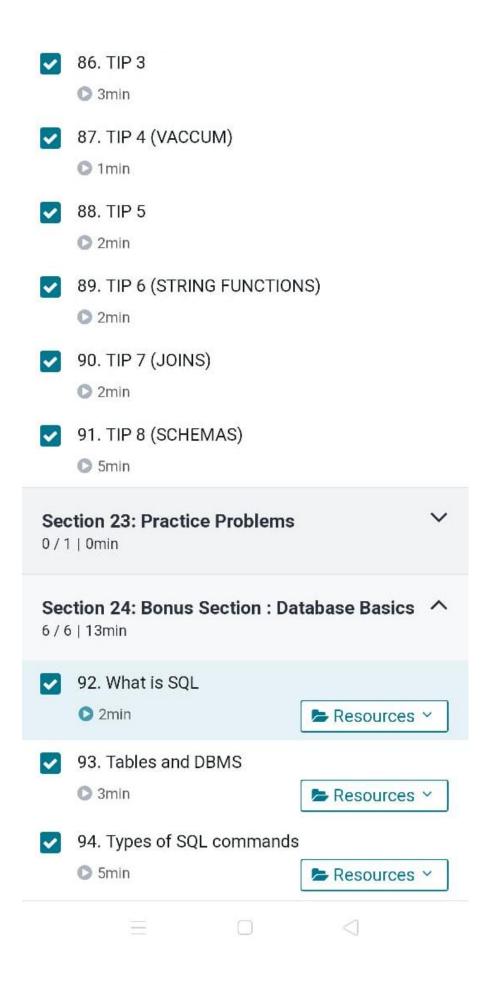


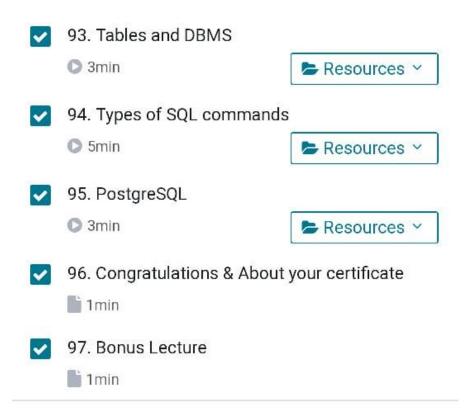


 ✓ 61. SUBSTRING 6min ✓ 62. LIST AGGREGATION 5min ✓ 63. Exercise 13: String Functions 2min Section 16: Mathematical Functions 6/6 19min ✓ 64. CEIL & FLOOR 4min Fesources ✓ 65. RANDOM 5min ✓ 66. SETSEED 4min ✓ 67. ROUND 2min ✓ 68. POWER 2min ✓ 69. Exercise 14: Mathematical Functions 2min	~	60. CONCATENATION 3min
Section 16: Mathematical Functions 2min Section 16: Mathematical Functions 6 / 6 19min ✓ 64. CEIL & FLOOR 4min Fesources ✓ 65. RANDOM 5min ✓ 66. SETSEED 4min ✓ 67. ROUND 2min ✓ 68. POWER 2min ✓ 69. Exercise 14: Mathematical Functions	~	
Section 16: Mathematical Functions 6 / 6 19min 64. CEIL & FLOOR 4min Resources Resources 65. RANDOM 5min 66. SETSEED 4min 67. ROUND 2min 68. POWER 2min 69. Exercise 14: Mathematical Functions	~	
6 / 6 19min ✓ 64. CEIL & FLOOR ② 4min ➢ Resources ✓ ✓ 65. RANDOM ⑤ 5min ✓ 66. SETSEED ⑥ 4min ✓ 67. ROUND ⑥ 2min ✓ 68. POWER ⑥ 2min ✓ 69. Exercise 14: Mathematical Functions	~	
 ♣ Resources ✓ 65. RANDOM ♠ 5min ★ 66. SETSEED ♠ 4min ✔ 67. ROUND ♠ 2min ✔ 68. POWER ♠ 2min ✔ 69. Exercise 14: Mathematical Functions 		
 Smin 66. SETSEED 4min 67. ROUND 2min 68. POWER 2min 69. Exercise 14: Mathematical Functions 	~	
 ♣ 4min 67. ROUND ♠ 2min 68. POWER ♠ 2min ✓ 69. Exercise 14: Mathematical Functions 	~	
 2min 68. POWER 2min 69. Exercise 14: Mathematical Functions 	~	
2min69. Exercise 14: Mathematical Functions	~	
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Coding Challenges Details:

```
Program 1:
#include <stdio.h>
#include <stdlib.h>
#include <string.h>

int top = -1;
char stack[100];

void push(char);
void pop();
void find_top();

void main()
{
    Int I;
```

```
Char a[100];
      Print("enter exression");
      Scanf("%s",&a);
      For(i=0;a[i]!='\0';i++)
      {
             If(a[i]=='(')
                    Push(a[i]);
             }
             Else if(a[i]==')')
             {
                   Pop();
             }
      }
      Find_top();
}
Void push(char a)
{
      stack[top]=a;
      top++;
}
Void pop()
      If(top==-1) {
             Printf("expression is invalid");
             Exit(0);
      }
      else
```

```
{
     Top--;
}

Void find_top()

{
     If(top==-1)
          Printf("valid expression");
     else
          print("invalid expression");
}
```