

DAILY ONLINE ACTIVITIES SUMMARY

Date:	31/05/2020	Name:	Priya Nagari
Sem & Sec	Fourth SEM section B	USN:	4AL18CS063
Online Test Summary			
Subject	_____		
Max. Marks	_____	Score	_____
Certification Course Summary			
Course	The complete Android app development Masterclass: Build apps		
Certificate Provider	Udemy	Duration	29 hours
Coding Challenges			
1. Write a Java program to calculate nPr.			
Status:			
Uploaded the report in Github		YES	
If yes Repository name		Priya_Nagari link: https://github.com/alvas-education-foundation/Priya_Nagari	
Uploaded the report in slack		YES	

Online Test Details:2nd test

NO TEST

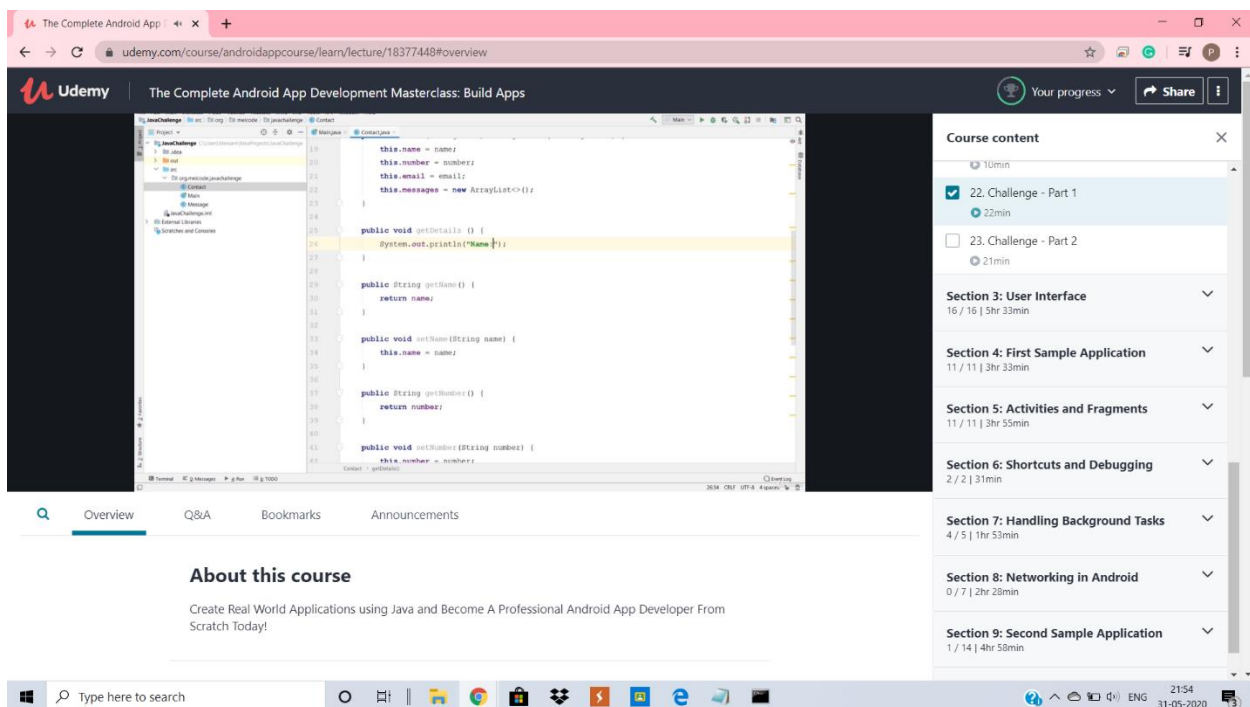
Certification Course Details:

Name of the course: The complete Android app development Masterclass: Build apps

Certificate Provider: Udemy

total duration is 29 hours.

I need to practice these concepts in Android studio ,so I am daily practicing and completing the challenges given on each topic. Today I was continued with making gym application challenge.



Online Coding Details:

2. Write a Java program to calculate nPr.

Priya_Nagari/NPR.java at master · alvas-education-foundation/Priya_Nagari · GitHub

alvas-education-foundation / Priya_Nagari

generated from alvas-education-foundation/progress_template

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Branch: master Priya_Nagari / coding_solutions / JAVA_PROGRAMS / NPR.java / <> Jump to Find file Copy path

priya6426 31/05/2020 52f5dc1 5 minutes ago

1 contributor

67 lines (50 sloc) 1.11 KB Raw Blame History

```
1 /*Write a Java program to calculate nPr.*/
2 import java.util.*;
3
4 public class NPR {
5
6     static int fact(int n)
7     {
8         if (n <= 1)
9             return 1;
10        return n * fact(n - 1);
11    }
12
13    static int nPr(int n, int r)
14    {
15        return fact(n) / fact(n - r);
16    }
17
18    public static void main(String args[])
19    {
20        int T;
```

https://github.com/alvas-education-foundation/Priya_Nagari/security

Type here to search

2201 31-05-2020