4DAILY ONLINE ACTIVITIES SUMMARY

Date:	**08/06/2020**	**Name:**	**M MAHAMMAD ASIF**
Sem & Sec	**4th Sem & 'A' Sec**	**USN:**	**4AL18CS045**

Online Test Summary

Subject	**Complex Analysis, Probability And Statistical Methods(18mat41)**		
Max. Marks	**30**	**Score**	**22**

Certification Course Summary

Course	**The Complete Android App Development Masterclass: Build Apps**		
Certificate Provider	**Udemy**	**Duration**	**29 Hours**

Coding Challenges

Problem Statement: 1. C Program to Generate All the Set Partitions of n Numbers Beginning from 1 and so on.

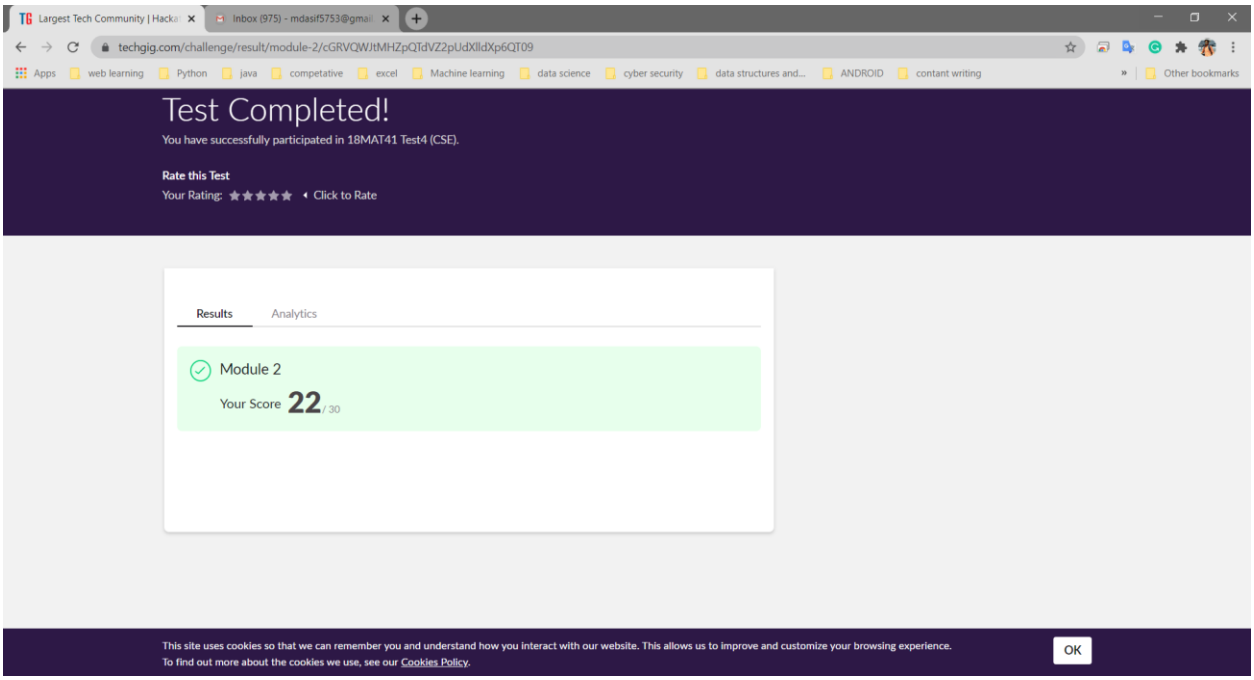
2. Java Program to check whether the given matrix is magic square or not.

Status: Completed

Uploaded the report in Github	**Yes**
If yes Repository name	**https://github.com/alvas-education-foundation/M_MAHAMMAD_ASIF**
Uploaded the report in slack	**Yes**

Online Test Details: The subject Complex Analysis, Probability And Statistical Methods(18mat41) test was conducted today on 2nd module. The test contains 15 MCQs for 2 marks each. I had Scored 22 out of 30.

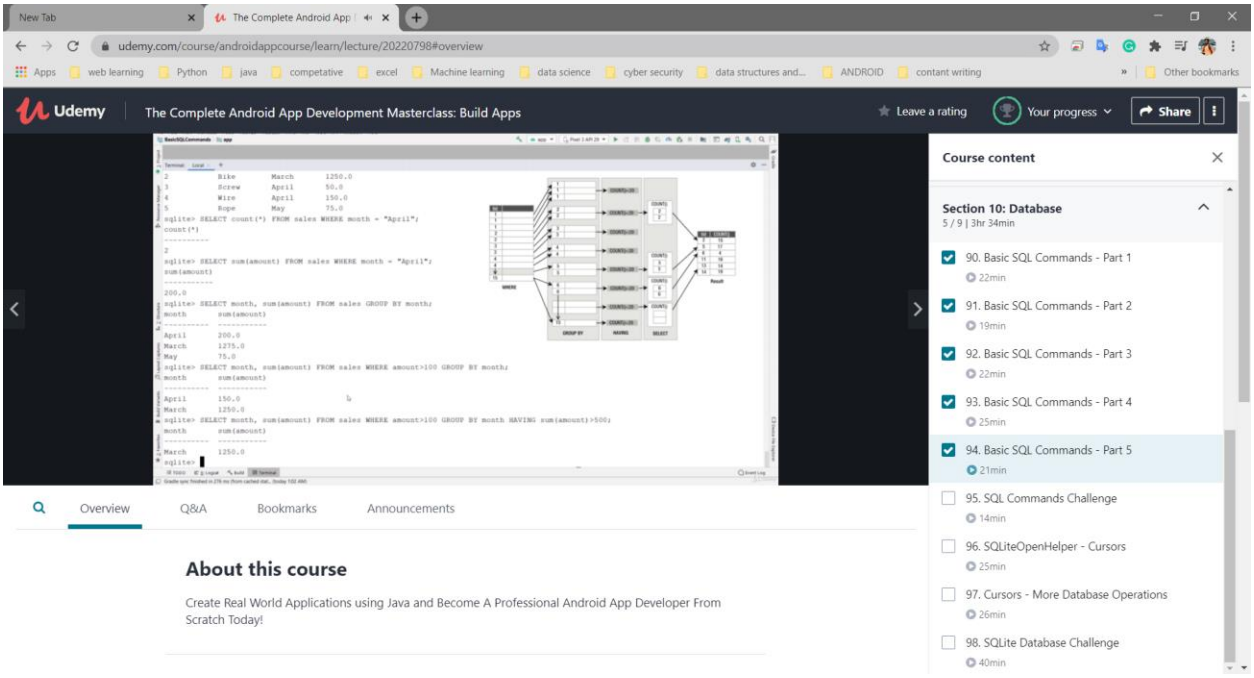
Snapshot:



<u>Certification Course Details</u>: I have continued the course that is "Complete Android App Development Masterclass: Build Apps", which is about 29 hours of Duration. In that, I had completed Next part of yesterday's topic, which was last session of this course. Parallel to that whatever learns in course I'm practicing in Android Studio. And overall it takes 3-5 hours of duration to complete that day's certification course concepts.

In additional to this daily I'm doing some other online courses aswell, as a proof I uploaded the Certificates in my other repository named "Completed course certificates."

Snapshot:

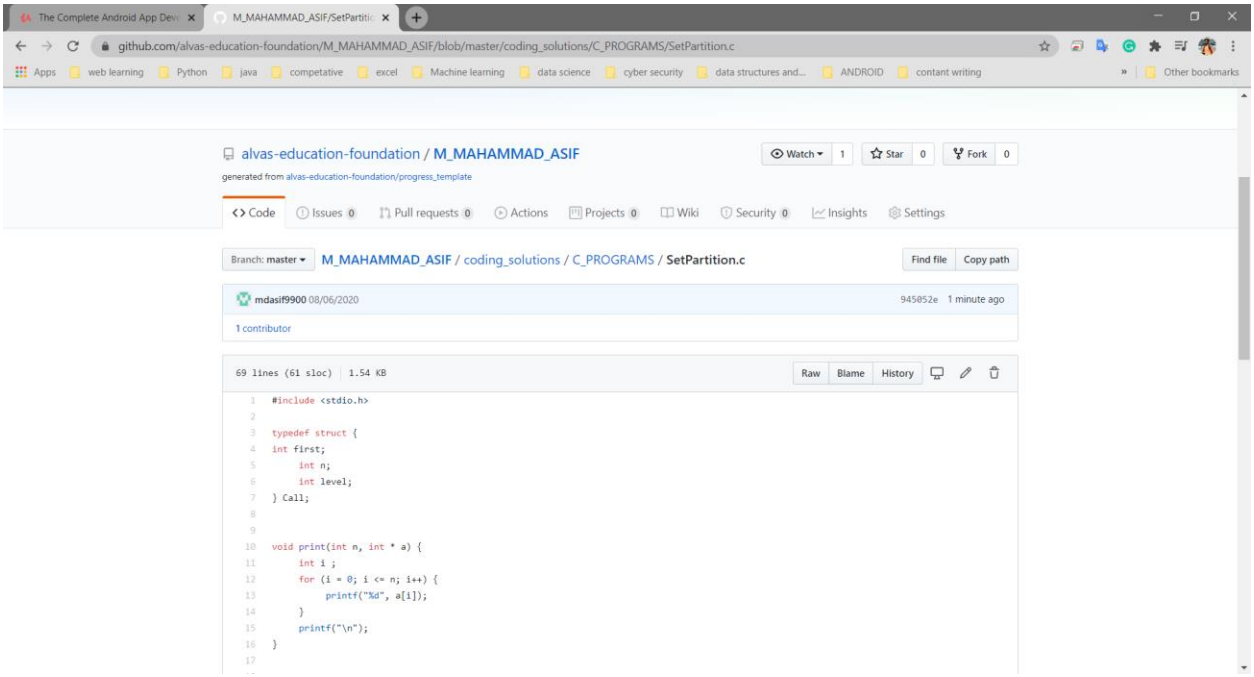


Above is the snapshot of Android development course.

Coding Challenges Details: The Two problems I had solves by Understanding the Concepts through Online and updated the same in Github Repository. The problem statement is:

1. C Program to Generate All the Set Partitions of n Numbers Beginning from 1 and so on.

Snapshot:



2. Java Program to check whether the given matrix is magic square or not.

Snapshot: