DAILY ONLINE ACTIVITIES SUMMARY

Date:	7/06/2020	Name:	Nanditha.R.Shetty
Sem & Sec	VI , A sec	USN:	4AL17CS054

Online Test Summary

Subject	SSCD IA 3		
Max. Marks	30	Score	24

Certification Course Summary

Course	Introduction to Cloud Computing		
Certificate Provider	COGNITIVE CLASS IBM	Duration	10 hrs

Coding Challenges

Problem Statement:
1. write a java Program to print smallest and biggest possible palindrome word in a given string
2. Python program to Print a list of first and last 5 elements where the values are square of numbers between 1 and 30 (both included)

Status: Completed

Uploaded the report in Github	Yes
If yes Repository name	https://github.com/nandithashetty/DAILY-STATUS
Uploaded the report in slack	Yes

Online Test Details:
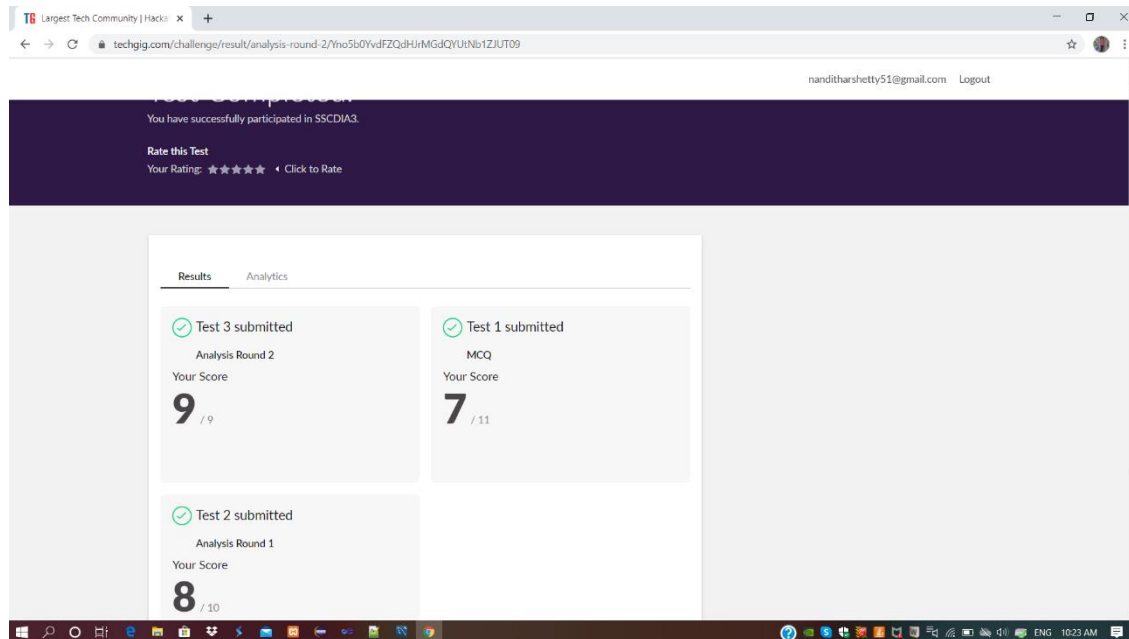
Certification course Details:

Introduction to Cloud Computing:

Today I learnt **Module 7 - "Cloud Security, Case Studies and Jobs in Cloud Computing"**
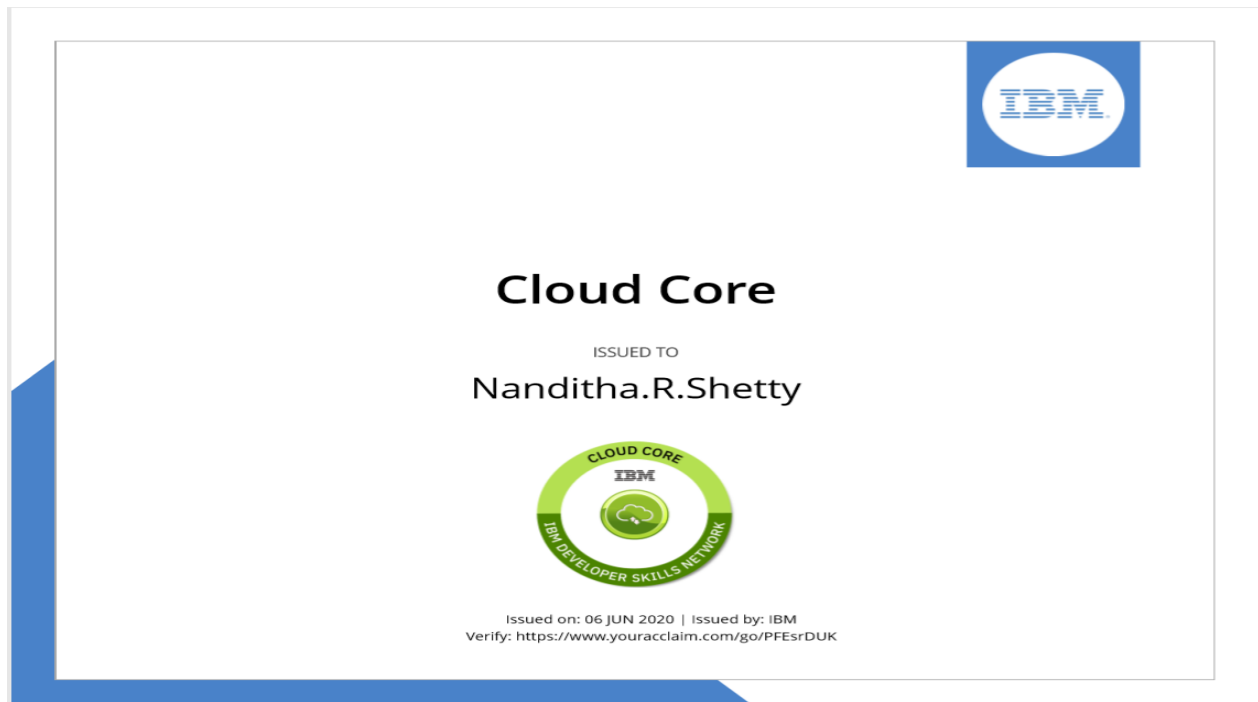In that I learnt about these topics,

- Cloud Security
- Case Studies in different Industry Verticals
- Carrer Opportunities and Job roles in Cloud computing

Completed **Final Test** and Obtained **Certificate** and **Badge** for the same
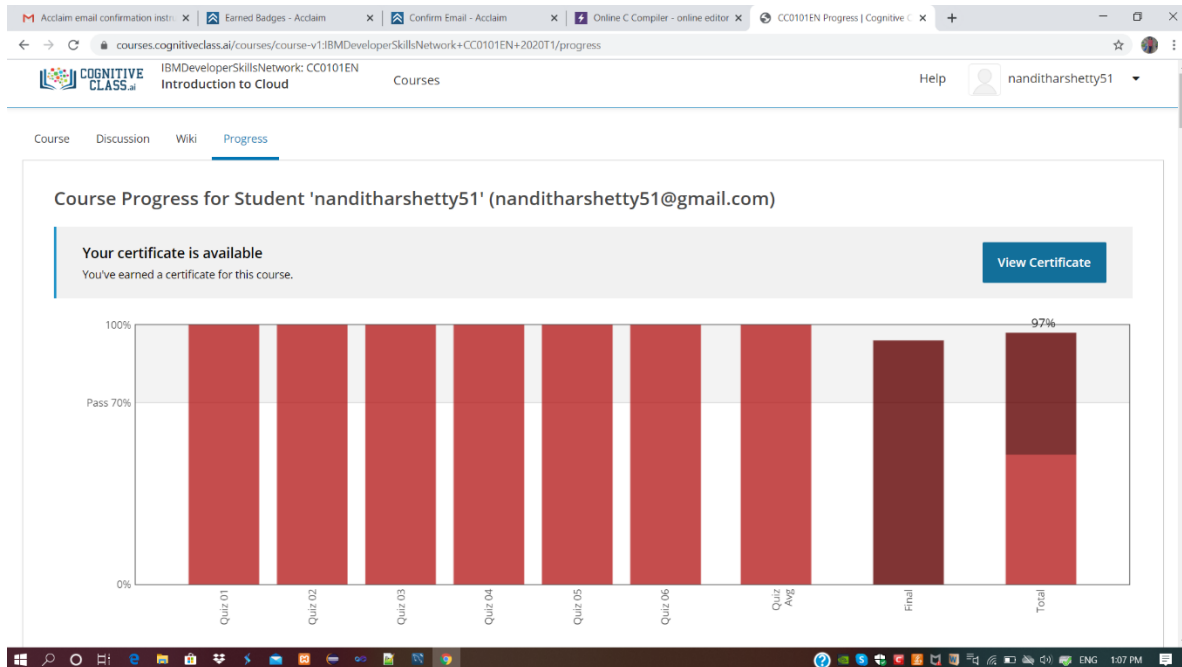
Certificate:

COGNITIVE CLASS.ai

This is to certify that

Nanditha.R.Shetty

successfully completed and received a passing grade in

Introduction to Cloud
(CC0101EN, provided by IBMDeveloperSkillsNetwork)

A course on cognitiveclass.ai
Powered by IBM Developer Skills Network.

Issued by
Cognitive Class

June 6, 2020

Authenticity of this certificate can be validated by going to:
https://courses.cognitiveclass.ai/certificates/e23fa7960bb64a458d4b9c7521dfb419

https://courses.cognitiveclass.ai/certificates/e23fa7960bb64a458d4b9c7521dfb419   1/2

Certificate ID Number: e23fa7960bb64a458d4b9c7521dfb419   June 6, 2020

Badge:

IBM

Cloud Core

ISSUED TO

Nanditha.R.Shetty

CLOUD CORE
IBM
IBM DEVELOPER SKILLS NETWORK

Issued on: 06 JUN 2020 | Issued by: IBM
Verify: https://www.youracclaim.com/go/PFEsrDUK

Refer GitHub account for Detailed information:

https://github.com/nandithashetty/DAILY-STATUS/tree/master/7-06-2020/CERTIFICATION%20COURSE

Coding Challenge Details:

Refer the GitHub for Detailed Information:

https://github.com/nandithashetty/DAILY-STATUS/tree/master/7-06-2020/ONLINE%20CODING

The same report is also available in :

https://github.com/nandithashetty/DAILY-STATUS/tree/master/7-06-2020