DAILYONLINEACTIVITIESSUMMARY

Date:	27-05-2020	Name:	Pruthvibc
Sem& Sec	6th-B	USN:	4AL17CS123

OnlineTestSummary

Subject	SSCDtest-2		
Max.Marks	30	Score	19

CertificationCourseSummary

Course	Machinelearningforpython		
CertificateProvider	Greatlearning academy	Duration	3hrs

CodingChallenges

ProblemStatements:

Status:executed

UploadedthereportinGithub	Yes
IfyesRepositoryname	https://github.com/Pruthvi-au/reddy
Uploadedthereportinslack	Yes

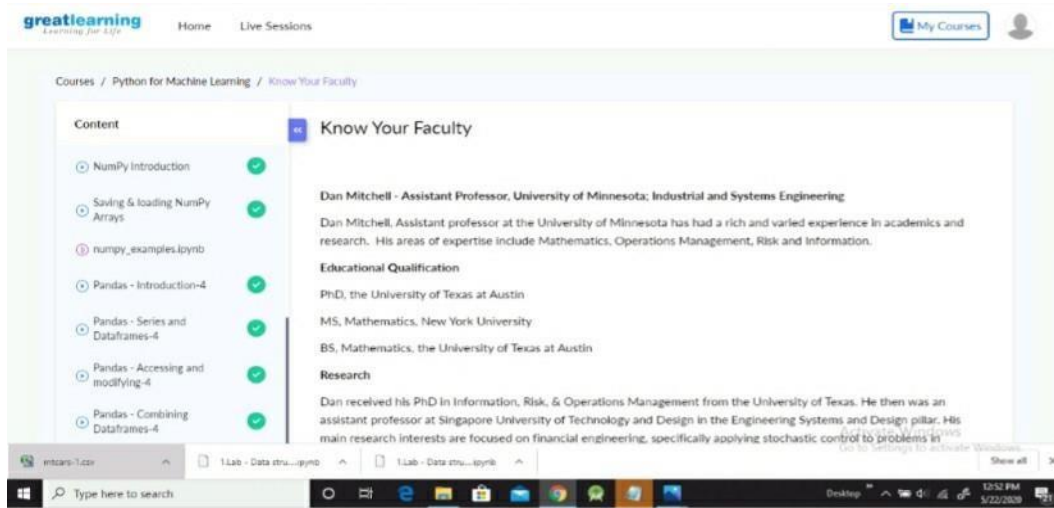OnlineTestDetails:(Attachthesnapshotandbrieflywritethereportforthesame)

IAofSSCD
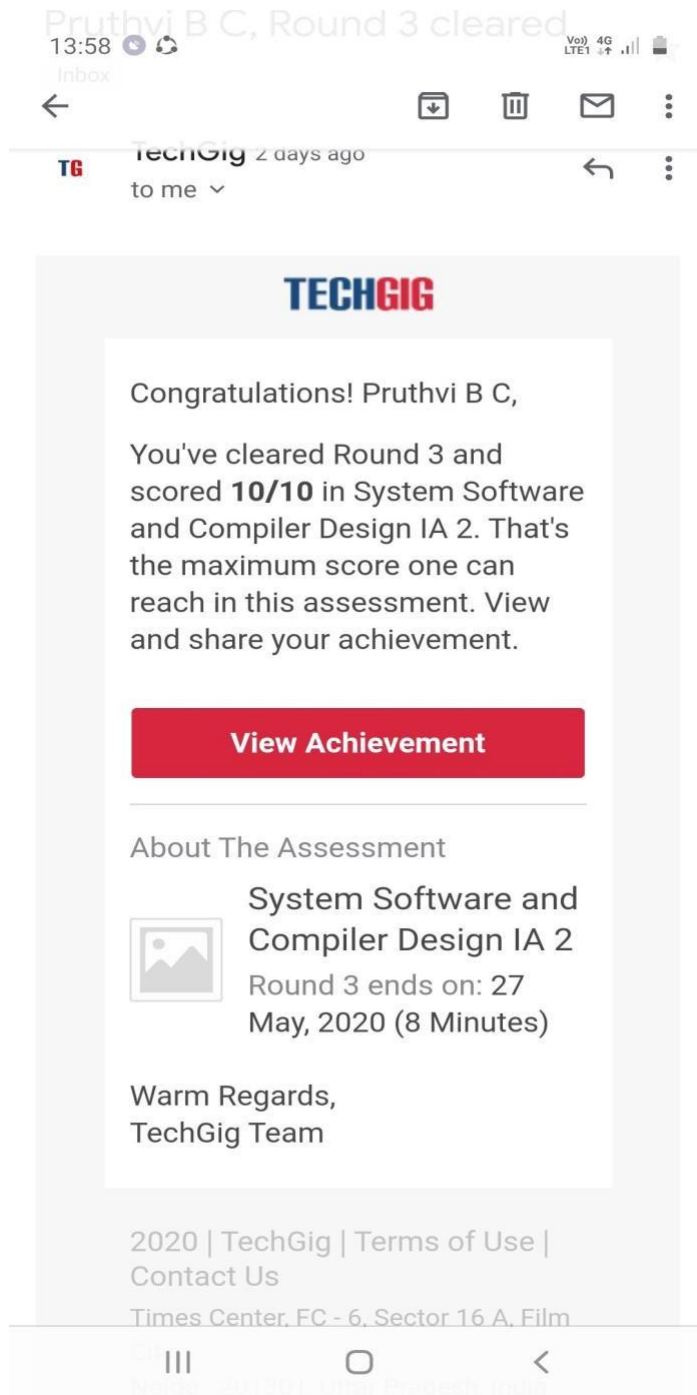
CertificationCourseDetails:(Attachthesnapshotandbrieflywritethereportforthe same)

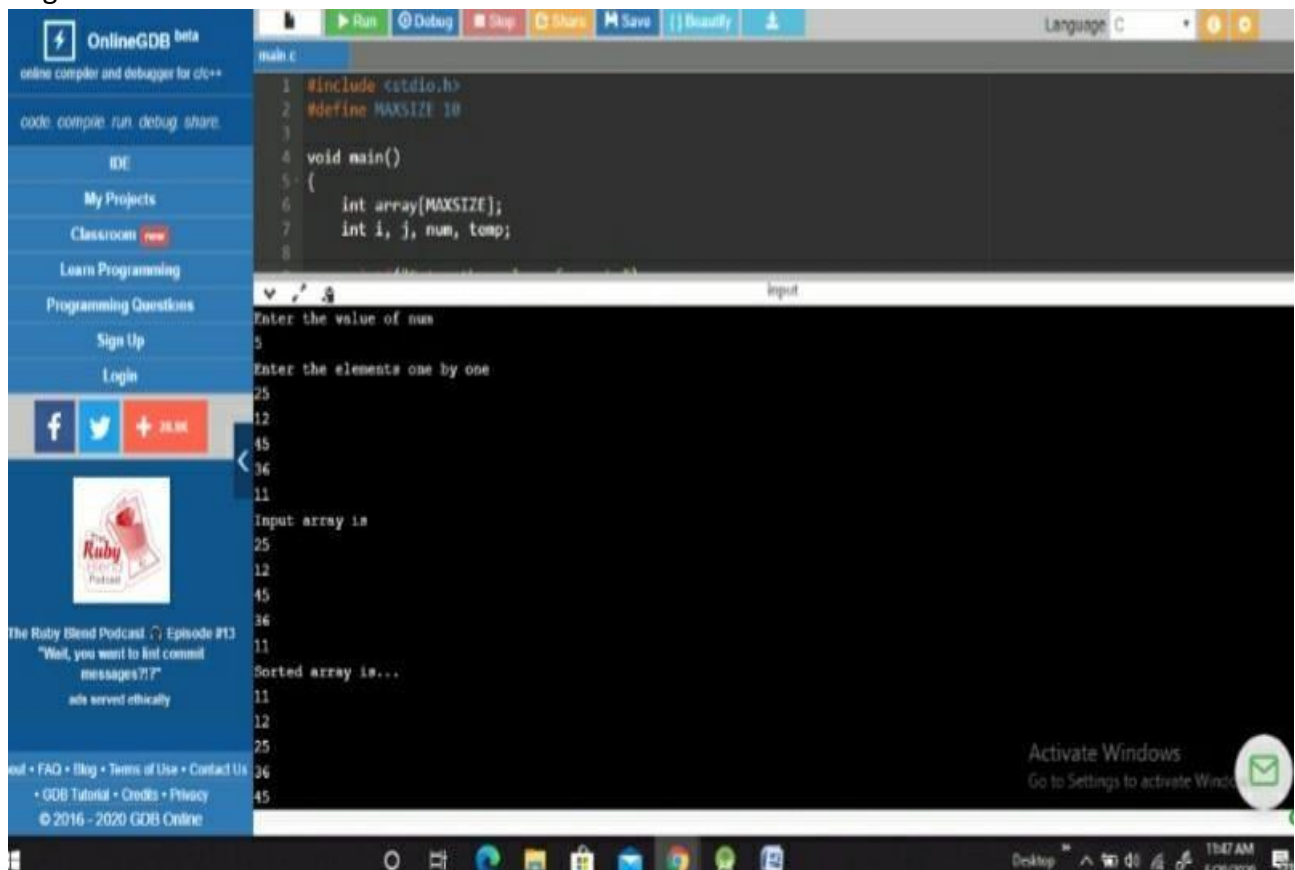CodingChallengesDetails:(Attachthesnapshotandbrieflywritethereportforthe same)

ProblemstatementsareavailableintheGithub:

https://github.com/Pruthvi-au/reddy

OUTPUTSCREEN-SHOTS:

Program1:

Program2:

▶ Run | Debug | ■ Stop | Share | Save | [] Beautify

Language Java

Main.java

```java
68
69     public static void main(String[] args) {
70
71         Main bt = new Main();
72         bt.insertNode(1);
73         System.out.println("Binary tree after insertion");
74         bt.inorderTraversal(bt.root);
```
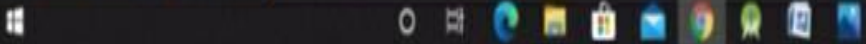
input

```
Binary tree after insertion
1
Binary tree after insertion
2 1 3
Binary tree after insertion
4 2 5 1 3
Binary tree after insertion
4 2 5 1 6 3 7

...Program finished with exit code 0
Press ENTER to exit console.
```