DAILY ONLINE ACTIVITIES SUMMARY

Date:	**18/06/2020**	**Name:**	**M C Suchithra Heggade**
Sem & Sec	**6th sem& A sec**	**USN:**	**4AL17CS047**

Online Test Summary

Subject	**Programming in C (Quiz)**		
Max. Marks	**-**	**Score**	**-**

Pre-Placement Training Summary

Pre placement training	**9:00 am to 11:00 am - Programming in C** **11:00 am to 1:00pm - Applications of python in DA and ML**		
Faculty	**Vivek Sharma** **Dr.Mohideen Badusha**	**Duration**	**4 hr**

Assessments

Problem Statement:

1. Examples and Exercises on python.

2. Magic Numbers
Write a C Program to generate first N Magic Numbers.

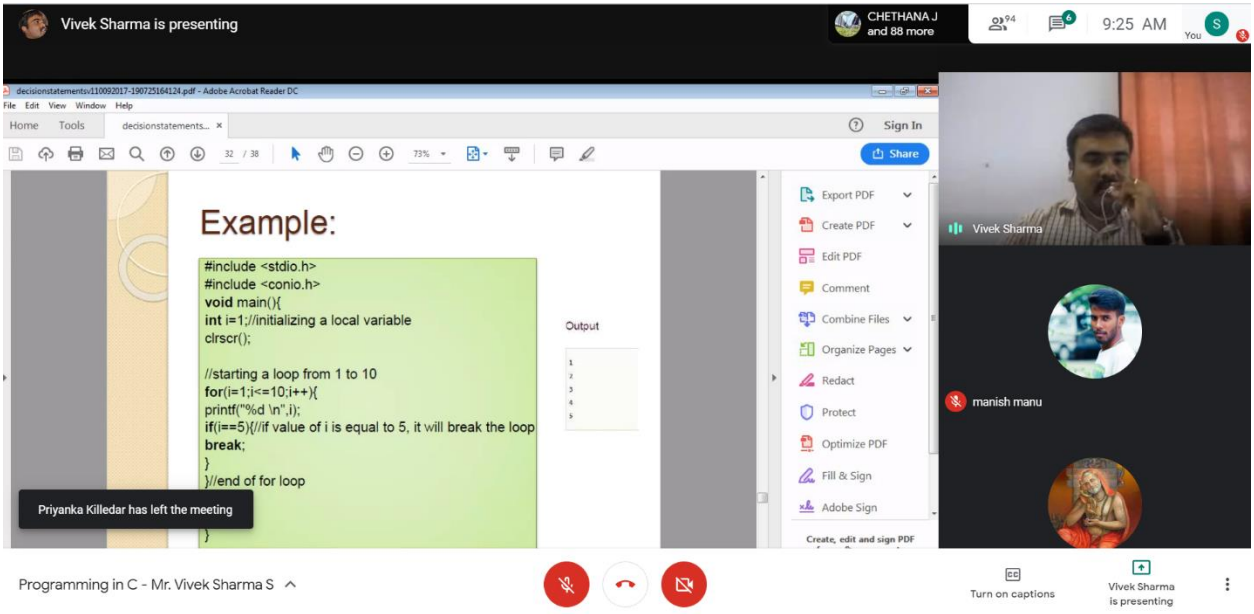
3. BST(1)
Write a Java program to Check if a binary tree is binary search tree or not.

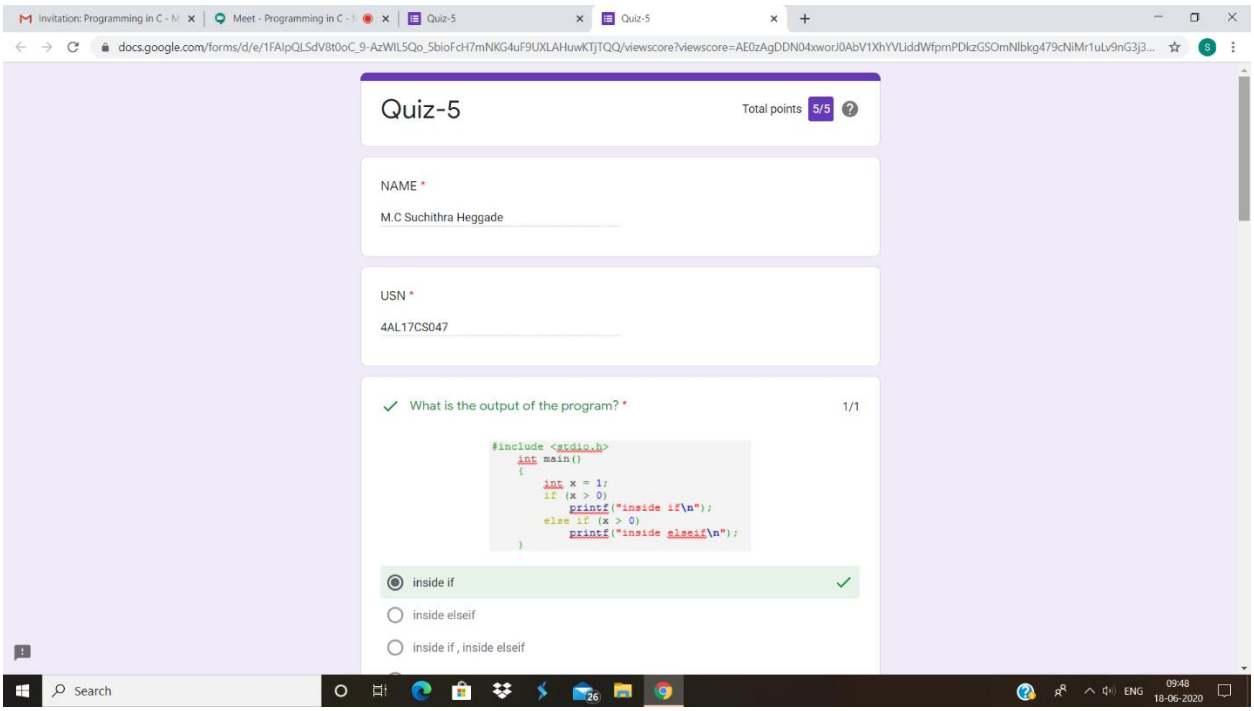
Status: Completed

Uploaded the report in Github	**Yes**

If yes Repository name	**https://github.com/Suchitraheggade/certification-and-Online-coding** **https://github.com/Suchitraheggade/Workship-on-Application-Python-Program**
Uploaded the report in slack	**Yes**

Training snapshots:





Assessments:

Uploaded in github account and respective links are provided.

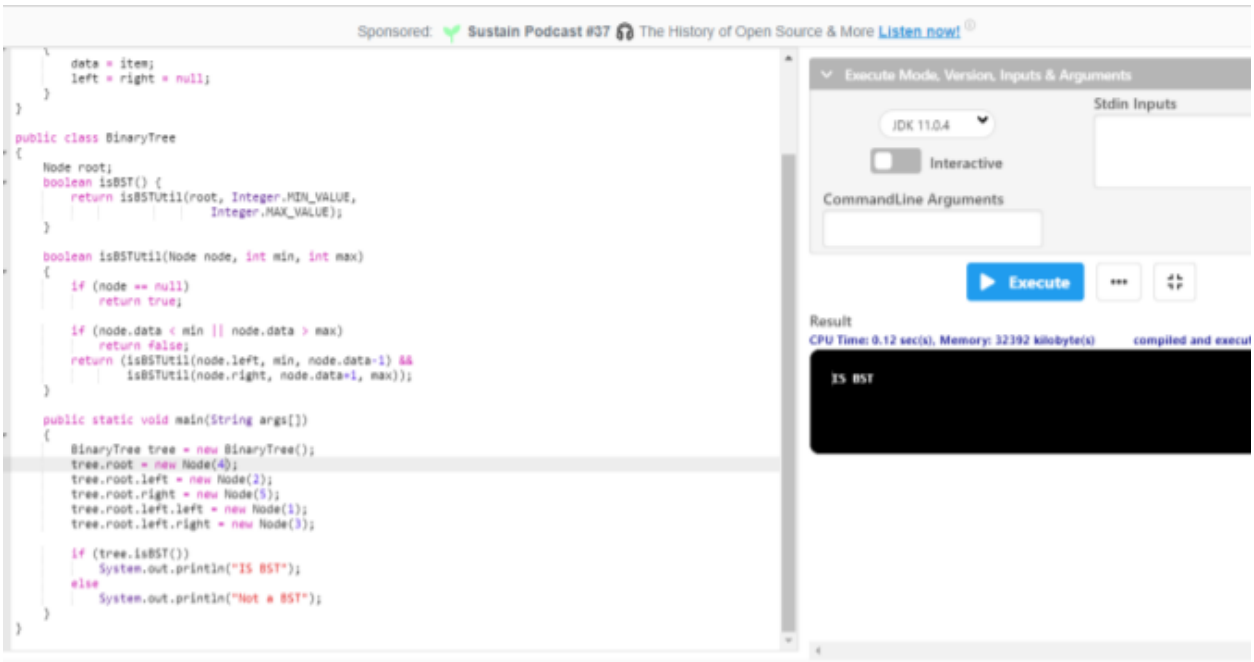
https://github.com/Suchitraheggade/Workship-on-Application-Python-Program

Coding Challenges:

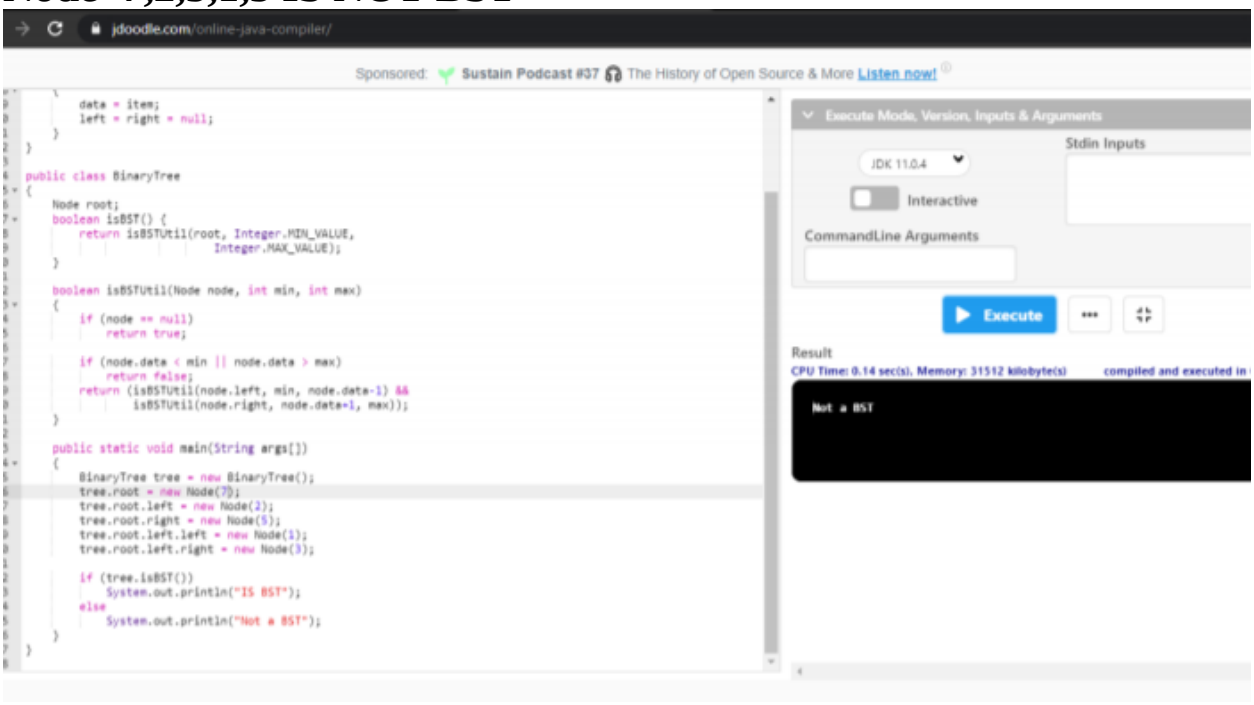
BST(1)

Write a Java program to Check if a binary tree is binary search tree or not.

Node=4,2,5,1,3



Node=7,2,5,1,3 IS NOT BST



Magic Numbers

Write a C Program to generate first N Magic Numbers.