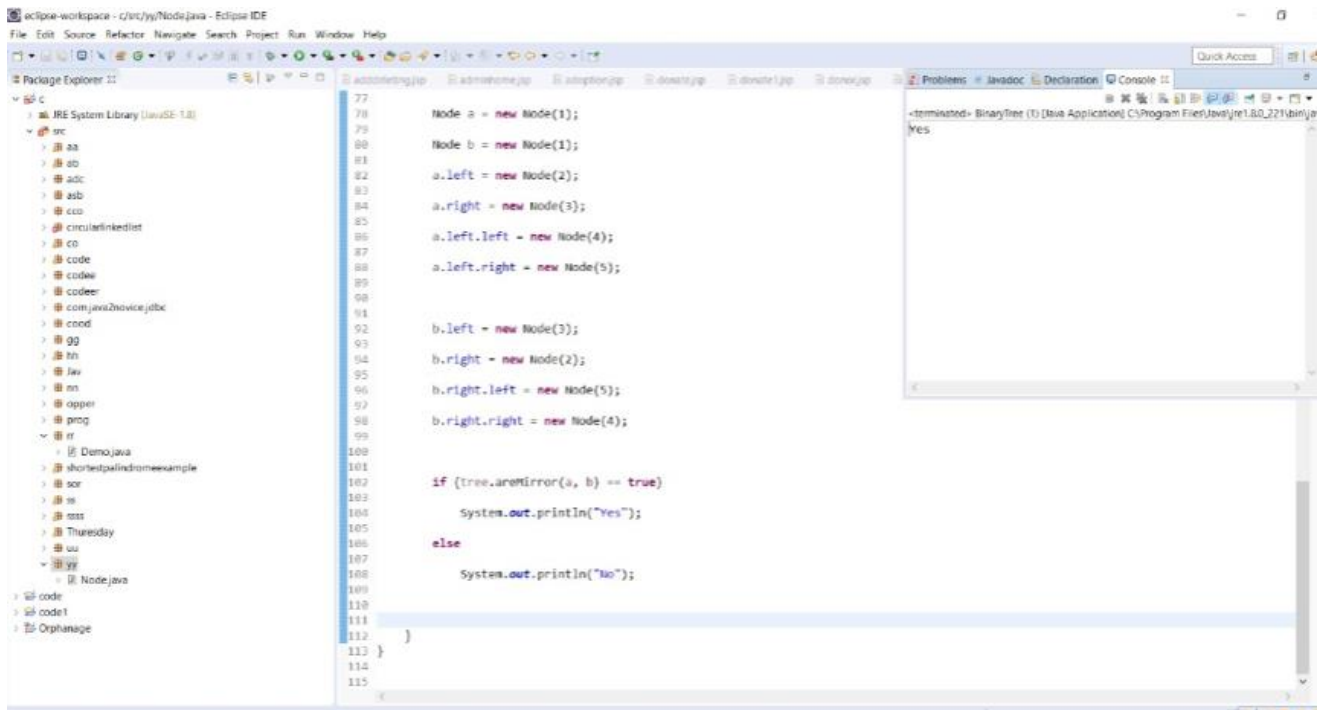


DAILY ONLINE ACTIVITIES SUMMARY

Date:	1-07-2020	Name:	M.C Suchithra Heggade
Sem & Sec	6th Sem 'A' Sec	USN:	4AL17CS047
Online Test Summary			
Subject	-		
Max. Marks	--	Score	--
Certification Course Summary			
Course	-		
Certificate Provider	--	Duration	--
Coding Challenges			
Problem Statement: 1 program			
Status: done			
Uploaded the report in Github		yes	
If yes Repository name		https://github.com/Suchitraheggade/certification-on-Online-coding	
Uploaded the report in slack		yes	

Coding Challenges Details:

1.write a program to find given two trees are mirror or not.



```
77
78     Node a = new Node(1);
79     Node b = new Node(1);
80
81     a.left = new Node(2);
82     a.right = new Node(3);
83
84     a.left.left = new Node(4);
85     a.left.right = new Node(5);
86
87     b.left = new Node(3);
88     b.right = new Node(2);
89     b.right.left = new Node(5);
90     b.right.right = new Node(4);
91
92     if (tree.areMirror(a, b) == true)
93         System.out.println("Yes");
94     else
95         System.out.println("No");
96
97 }
98
99
100
101
102
103
104
105
106
107
108
109
110
111
112 }
113
114
115
```

Console Output: <terminated> BinaryTree (1) [Java Application] C:\Program Files\Java\jre1.8.0_221\bin\ja
Yes

Solved all the problems and the solutions are uploaded in github account.

<https://github.com/Suchitraheggade/certification-on-Online-coding>

The same report is also available in github:

<https://github.com/Suchitraheggade/Daily Updates>

