DAILY ONLINE ACTIVITIES SUMMARY

Date	19-05-2020	Name	Aishwarya J
Sem & Sec	Viii sem 'A' Sec	USN	4AL16CS005

ONLINE TEST SUMMARY

Subject	Big Data Analytics		
Max.Marks	30	Score	17

SNAPSHOT:

CERTIFICATION COURSE SUMMARY

Course	INTRODUCTION TO CLOUD		
Certification Provider	IBM DeveloperSkillsNetwork	**Duration**	2 hrs

SNAPSHOT:

Completed daily task which has been provide in certification course.

CODING CHALLENGES

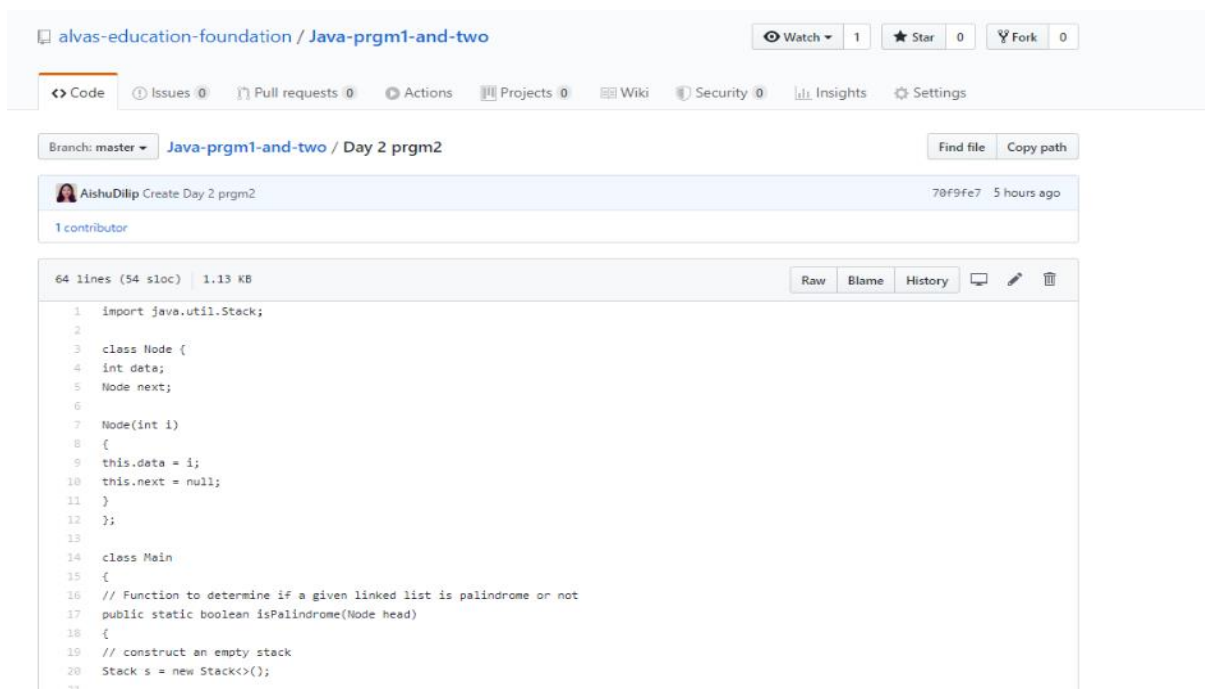|	
Problem Statement: 1. To add some letters for a given word or letter then to find the shortest palindrome possible. 2**.** To check whether the given linked list is palindrome or not	
Status: Solved	
Uploaded the Report in Github	Yes
If yes Repository name	**Java-prgm 1 and two**
Uploaded the report in slack	**Yes**

SNAPSHOT:

```
1   import java.util.Stack;
2
3   class Node {
4   int data;
5   Node next;
6
7   Node(int i)
8   {
9   this.data = i;
10  this.next = null;
11  }
12  };
13
14  class Main
15  {
16  // Function to determine if a given linked list is palindrome or not
17  public static boolean isPalindrome(Node head)
18  {
19  // construct an empty stack
20  Stack s = new Stack<>();
```