

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	19/05/20	<b>Name:</b>	SARANG VK
<b>Sem &amp; Sec</b>	8 <sup>th</sup> B	<b>USN:</b>	4AL16CS085
<b>Online Test Summary</b>			
<b>Subject</b>	BDA		
<b>Max. Marks</b>	30	<b>Score</b>	21
<b>Certification Course Summary</b>			
<b>Course</b>	HADOOP		
<b>Certificate Provider</b>	GREATLEARNING	<b>Duration</b>	25 MINUTES
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Write a program to sort a hashmap using treemap.			
<b>Status:</b> COMPLETED			
<b>Uploaded the report in Github</b>		YES	
<b>If yes Repository name</b>		alvas-education-foundation/sarang_vk	
<b>Uploaded the report in slack</b>		YES	

```
package coder;

import java.util.HashMap;
import java.util.Map;
import java.util.TreeMap;

public class keysort {
    public static void main(String[] args) {
        Map<String,String> arr=new HashMap<>();
        arr.put("pirate", "JACK sparrow");
        arr.put("iron man", "TONY stark");
        arr.put("avenger", "Captain america");
        arr.put("god", "thor");

        for(Map.Entry<String,String> ent:arr.entrySet())
        {
            System.out.println(ent.getKey()+ "---"+ent.getValue());
        }
        Map<String,String> arr2=new TreeMap<>(arr);
        for(Map.Entry<String,String> ent:arr2.entrySet())
        {
            System.out.println(ent.getKey()+ "---"+ent.getValue());
        }

    }
}
```

# Test Completed!

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Results

Analytics



IA Test one

Your Score **21** / 30