

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	16/6/2020	Name:	Sourabh Kakade
Sem & Sec	8 <sup>th</sup> Sem	USN:	4AL16CS104
<b>Online Test Summary</b>			
Subject	BDA		
Max. Marks	30	Score	30
<b>Certification Course Summary</b>			
Course	Complete Java Bootcamp.		
Certificate Provider	Udemy	Duration	37hr
<b>Coding Challenges</b>			
<b>Problem Statement:</b> 1: Given a string input Count all lowercase, uppercase, digits, and special symbols.			
<b>Status: COMPLETED</b>			
Uploaded the report in Github		yes	
If yes Repository name		Sourabh Kakade	
Uploaded the report in slack		yes	

## Online Test Details: (Attach the snapshot and briefly write the report for the same)

Test Completed!  
You have successfully participated in CSE\_BDA\_8.

Rate this Test  
Your Rating: ★★★★★ Click to Rate

Results Analytics

IA Test one  
Your Score 18/30

## Certification Course Details: (Attach the snapshot and briefly write the report for the same)

Udemy Complete JAVA Bootcamp: Go from zero to hero with Spring

Course content

- 26. Factory Design Pattern 27min
- Section 3: Debug Scripts in Eclipse 1/1 | 14min
- Section 4: JUNIT for Unit Testing 1/1 | 1hr 7min
- Section 5: Web Application- JSP, Servlet & MySQL 5/5 | 1hr 54min
- Section 6: Maven Configuration 0/1 | 1hr 10min
- Section 7: SOAP Web Service with SOAP UI 0/2 | 1hr 51min
- Section 8: REST Web Service using Spring boot 0/2 | 1hr 58min

About this course  
Learn full stack java web development

**Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)**

```
def findDigitsCharsSymbols(inputString):
    words=inputString.split()
    charCount=0
    digitCount=0
    symbolCount=0
    for char in inputString:
        if char.islower()or char.isupper():
            charCount+=1
        elif char.isnumeric():
            digitCount+=1
        else:
            symbolCount+=1
    print("Chars=",charCount,"Digits=",digitCount,"Symbol=",symbolCount)
inputString="P@#yn2"
print("total counts of chars, digits, and symbols")
print(findDigitsCharsSymbols(inputString))
```