DAILY ONLINE ACTIVITIES SUMMARY

Date:	14/6/2020		Name:	Sourabh Kakade
Sem & Sec	8th Sem		USN:	4AL16CS104

Online Test Summary

Subject	-		
Max. Marks	-	Score	-

Certification Course Summary

Course	Complete Java Bootcamp.		
Certificate Provider	Udemy	Duration	37hr

Coding Challenges

Problem Statement:

1: Python program to print the first non-repeating character.

Status: COMPLETED	
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**)

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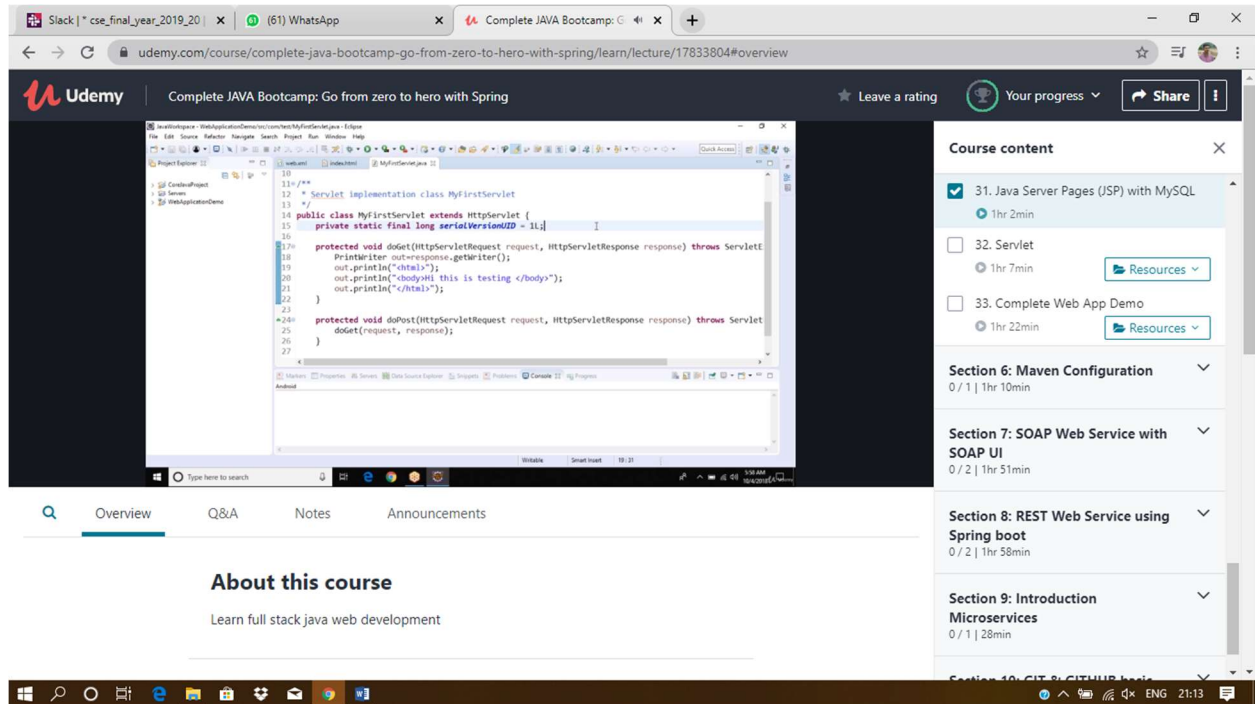
Coding Challenges Details: (**Attach the snapshot and briefly write the report for the same**)

```
NO_OF_CHARS=256
Def getCharCountArray(string):
  count=[0] *NO_OF_CHARS
  for i in string:
    count[ord(i)]+=1
  return count
def first NonRepeating(string):
  count=get CharCountArray(string)
  index=-1
  k=0
  for i in string:
    if count[ord(i)]==1:
      index=k
```

```python
            break
        k+=1
    return index
string="hello world"
index=first NonRepeating(string)
if index==1:
    print("Either all characters are repeating or string    is empty")
else:
    print("First non-repeating character is"  +string[index])
```