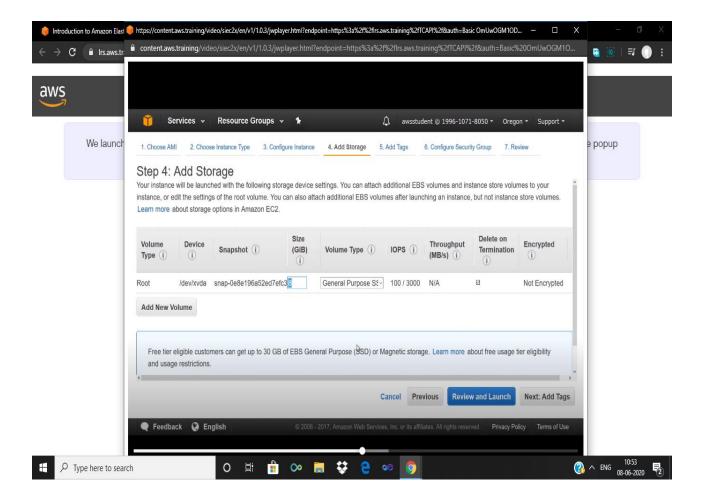
## **DAILY ONLINE ACTIVITIES SUMMARY**

07-06-20	020	Name:	SAFNAAZ					
8 <sup>th</sup> B		USN:	4AL16CS081					
	Online Tes	t Summary						
-	-							
-		Score	-					
Certification Course Summary								
Course Amazon web service								
Provider	Aws	Duration		3 Hours				
	Coding C	hallenges		L				
tement: (	Count occurrence of wo	rd in file						
MPLETED								
Uploaded the report in Github			YES					
If yes Repository name		Safnaazsheikh						
Uploaded the report in slack YES								
	8th B  - Amazon Provider  tement: C	Certification Co  Amazon web service  Coding Co  tement: Count occurrence of wo  MPLETED  The report in Github  itory name	8th B  Online Test Summary  Certification Course Summary  Amazon web service  Provider Aws Duration  Coding Challenges  tement: Count occurrence of word in file  MPLETED  The report in Github  YES  itory name  Safnaazshei	Online Test Summary  Certification Course Summary  Amazon web service  Coding Challenges  tement: Count occurrence of word in file  MPLETED  The report in Github  YES  Safnaazsheikh	Online Test Summary  Online Test Summary  Certification Course Summary  Amazon web service  Coding Challenges  tement: Count occurrence of word in file  MPLETED  The report in Github  YES  itory name  Safnaazsheikh			

## **Certification Course Details:**





## **Coding challenges online details:**

## Count occurrence of word in file

```
import string
fname=input("Enter file name:")
try:
    fhand=open(fname)
except:
    print("File cannot be opened")
    exit()

d=dict()
for line in fhand:
    line=line.rstrip()
    line=line.translate(line.maketrans('','',string.punctuation))
    line=line.lower()
    for word in line.split():
        d[word]=d.get(word,0)+l
print(d)
```