# DAILY ONLINE ACTIVITIES SUMMARY

| Date: | 28/06/2020 | Name: | Sumana Rehman |
|---|---|---|---|
| Sem & Sec | 8th Sem B | USN: | 4AL16CS107 |

| Online Test Summary | | | |
|---|---|---|---|
| Subject | -- | | |
| Max. Marks | -- | Score | -- |

| Certification Course Summary | | | |
|---|---|---|---|
| Course | Learn NoSql Database Design with CouchDB | | |
| Certificate Provider | Eduonix | Duration | 3.5hrs |

| Coding Challenges | |
|---|---|
| ProblemStatement: 1.Python Program to Count the Number of Blank Spaces in a Text File | |
| Status: Completed | |
| Uploaded the report in Github | Yes |
| If yes Repository name | Alvas-education-foundation/Sumana |
| Uploaded the report in slack | yes |

## Course details:

**Temporary Views & Queries in Futon**
From the course: **Learn NoSQL Database Design With CouchDB**

Generate Certificate

| Contents | Q&A | Notes | Review |

All Lectures (24)

**4: Views & Getting Data**
3/3 Lectures Completed

| ✔ | 10 | Intro To Views | 📁 |
| ✔ | 11 | Using Map and Reduce | 📁 |
| ✔ | 12 | Temporary Views & Queries in Futon | |
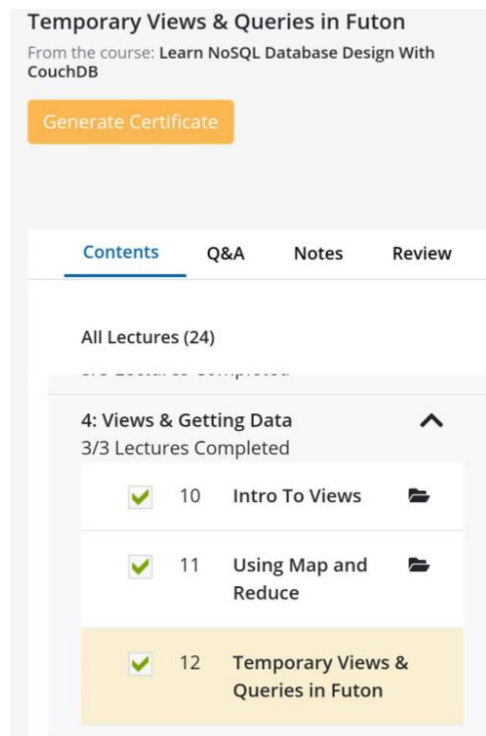
## Coding Challenges:

```
fname=input("Enterfilename:")

 k=0

 withopen(fname,'r') as f:

      for line in f:

              words=line.split()

              for I in words:

                      for letter in i:

                              if(letter.isspace):

                                      k=k+1

print("Occurrencesofblankspaces:")

print(k)
```