DAILY ONLINE ACTIVITIES SUMMARY

Date:	05/06/2020	Name:	Ameen Ahmed
Sem & Sec	8th A	USN:	4AL16CS009

<table>
<tr><td colspan="4" align="center">Online Test Summary</td></tr>
<tr><td>Subject</td><td colspan="3">BDA</td></tr>
<tr><td>Max. Marks</td><td>30</td><td>Score</td><td>18</td></tr>
<tr><td colspan="4" align="center">Certification Course Summary</td></tr>
<tr><td>Course</td><td colspan="3">INTRODUCTION TO AMAZON API GATEWAY</td></tr>
<tr><td>Certificate Provider</td><td>AWS</td><td>Duration</td><td>3hr</td></tr>
<tr><td colspan="4" align="center">Coding Challenges</td></tr>
<tr><td colspan="4">Problem Statement: Write a Python program to convert seconds to day, hour, minutes and seconds.</td></tr>
<tr><td colspan="4">Status: Solved</td></tr>
<tr><td colspan="2">Uploaded the report in Github</td><td colspan="2">Yes</td></tr>
<tr><td colspan="2">If yes Repository name</td><td colspan="2">Ameen_ahmed</td></tr>
<tr><td colspan="2">Uploaded the report in slack</td><td colspan="2">Yes</td></tr>
</table>

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)

#Write a Python program to convert seconds to day, hour, minutes and seconds.

```python
time = float(input("Input time in seconds: "))
day = time // (24 * 3600)
time = time % (24 * 3600)
hour = time // 3600
time %= 3600
minutes = time // 60
time %= 60
seconds = time
print("day:-> %d" % (day))
print("hour:-> %d" % (hour))
print("minutes:-> %d" % (minutes))
print("seconds:-> %d" % (seconds))
```