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|  | **DAILY ONLINE ACTIVITIES SUMMARY**   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **Date:** | **05/06/2020** | | | | | **Name:** | **Shone K Sunny** | | | **Sem & Sec** | **8th sem,A** | | | | | **USN:** | **4AL14CS081** | | | **Online Test Summary** | | | | | | | | | | **Subject** | | **BDA** | | | | | | | | **Max. Marks** | | **30** | | **Score** | | | **13** | | | **Certification Course Summary** | | | | | | | | | | **Course** | **Developing Machine Learning Applications** | | | | | | | | | **Certificate Provider** | | | **AWS** | | **Duration** | | | **3hr** | | **Coding Challenges** | | | | | | | | | | **Problem Statement:** **Write a Python program to convert seconds to day, hour, minutes and seconds.** | | | | | | | | | | **Status: Solved** | | | | | | | | | | **Uploaded the report in Github** | | | | | **Yes** | | | | | **If yes Repository name** | | | | | **shonekks** | | | | | **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) |
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#Write a Python program to convert seconds to day, hour, minutes and seconds.

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))