# DAILY ONLINE ACTIVITIES SUMMARY

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|---|---|---|---|
| **Date:** | **07-06-2020** | **Name:** | **Shaima Abdul Kader** |
| **Sem & Sec** | **VIII Semester & B Section** | **USN:** | **4AL16CS087** |

## Online Test Summary

| | | | |
|---|---|---|---|
| **Subject** | **-** | | |
| **Max. Marks** | **-** | **Score** | **-** |

## Certification Course Summary

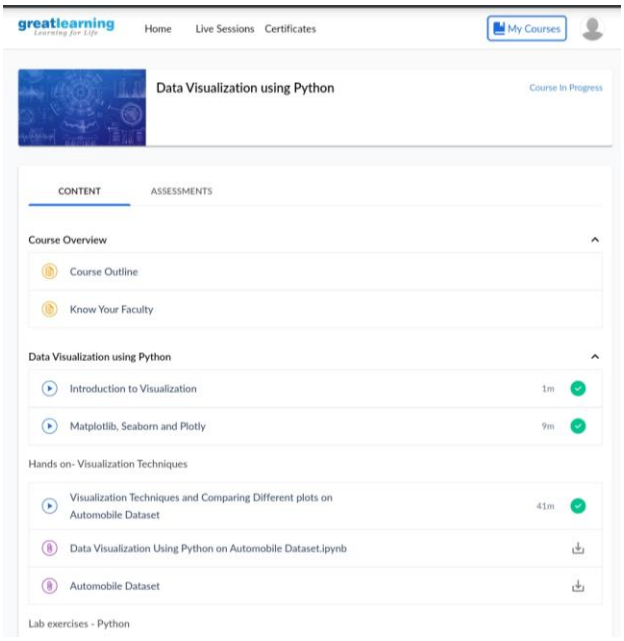
| | | | |
|---|---|---|---|
| **Course** | **Data visualization using python** | | |
| **Certificate Provider** | **Great Learning Academy** | **Duration** | **3 Hrs** |

## Coding Challenges

| | |
|---|---|
| **Problem Statement: Write a program in C to get and set system date time in Windows** | |
| **Status: COMPLETED** | |
| **Uploaded the report in Github** | **YES** |
| **If yes Repository name** | **shaima** |
| **Uploaded the report in slack** | **YES** |

# Online Test Details:

# Certification Course Details:



Pandas (Kaggle Games Dataset)
15m

Data Visualization using Seaborn (Kaggle Games Dataset)
9m

Games Dataset

Pandas_Lab_Exercise_(Kaggle_Games_Dataset).ipynb

Pandas Lab Exercise (Kaggle Games Dataset)- Solutions.ipynb

Reference Materials & links

Visualization packages VISIT

Seaborn documentation VISIT

NumPy documentation VISIT

Pandas documentation VISIT

## Coding challenges online details :

```
#include <stdio.h>
#include <dos.h>
int main()
{
 char choice;
 struct dosdate_t date; /*predefine structure to get date*/
 _dos_getdate(&date);
 printf("\nCurrent date is : %02d -%02d -%02d",date.day,date.month,date.year);
 printf("\nWant to change date (Y: yes):");
 choice=getchar();
 if(choice=='Y'||choice=='y'){
 printf("Enter new date :\n");
```

```
printf("Enter day :"); scanf("%d",&date.day);
printf("Enter month:"); scanf("%d",&date.month);
printf("Enter year :"); scanf("%d",&date.year);
_dos_setdate(&date);
printf("\nDate changed successfully.");
}
return 0;
}
```