DAILY ONLINE ACTIVITIES SUMMARY

Date:	**21-05-2020**	**Name:**	**M.C Suchithra Heggade**
Sem & Sec	**VI A**	**USN:**	**4AL17CS047**

Online Test Summary

Subject	**OS IA Test**		
Max. Marks	**30**	**Score**	**30**

Certification Course Summary

Course	**Python for Machine learning**		
Certificate Provider	**Great Learning**	**Duration**	**5hr**

Coding Challenges

Problem Statement:

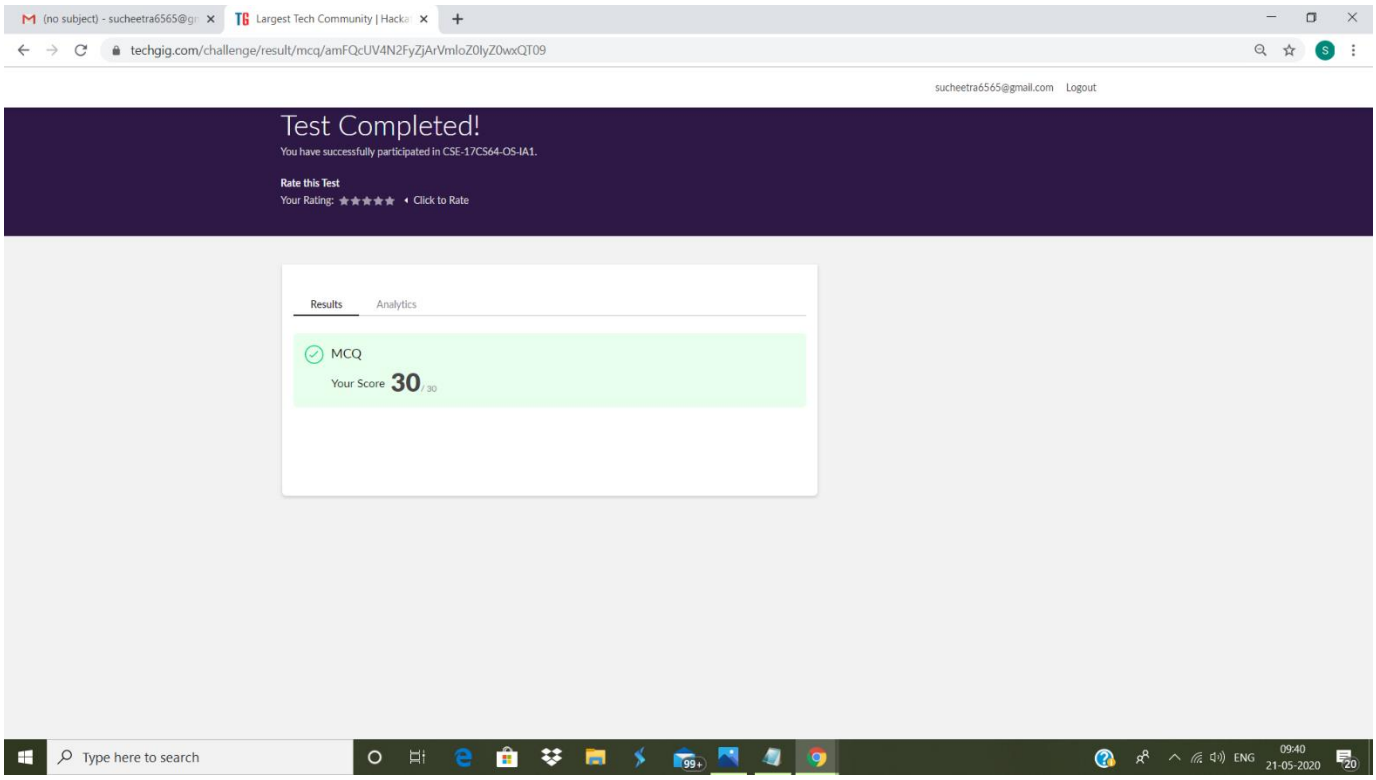
1. Create the SLL, and then Reverse the Link in SLL until Head becomes NULL. Each Time Reversing the Link, Head must be moved to next immediate node

2. Write a C program to construct a singly linked list by removing duplicate elements in the sorted linked list

Status: Completed

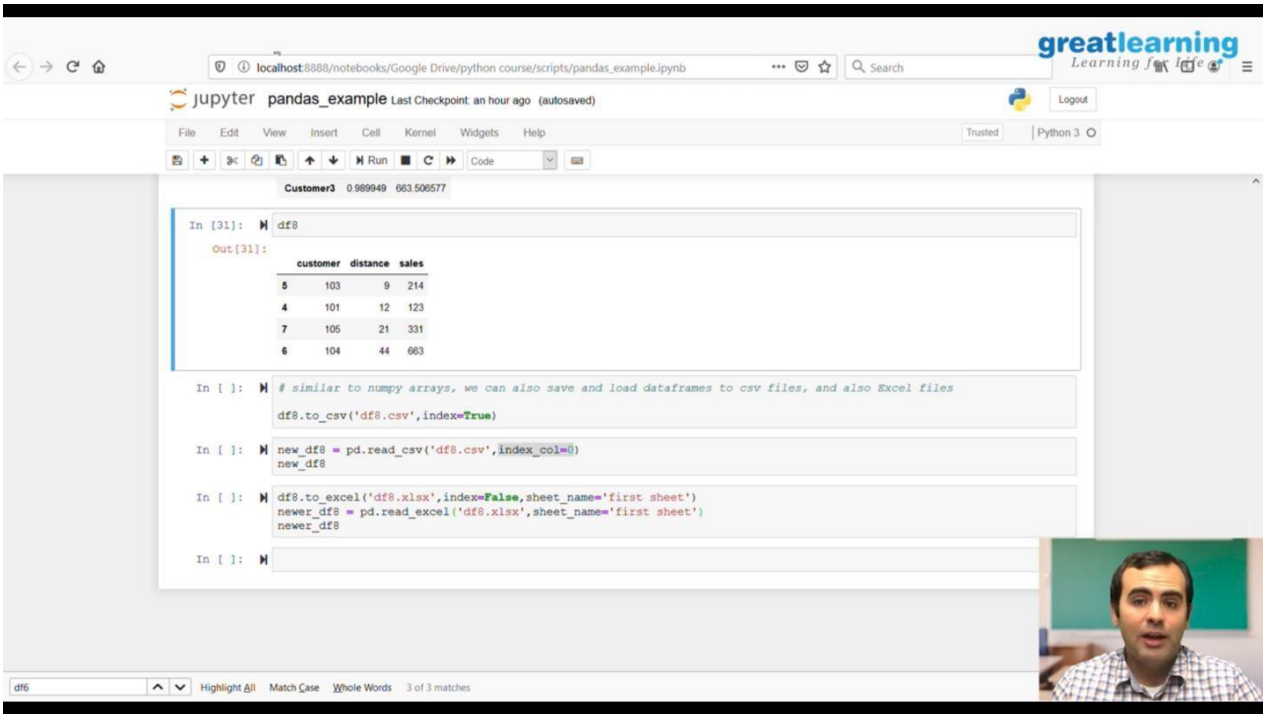
Uploaded the report in GitHub	**Yes**
If yes Repository name	https://github.com/Suchitraheggade/certification-and-online-coding
Uploaded the report in slack	**Yes**

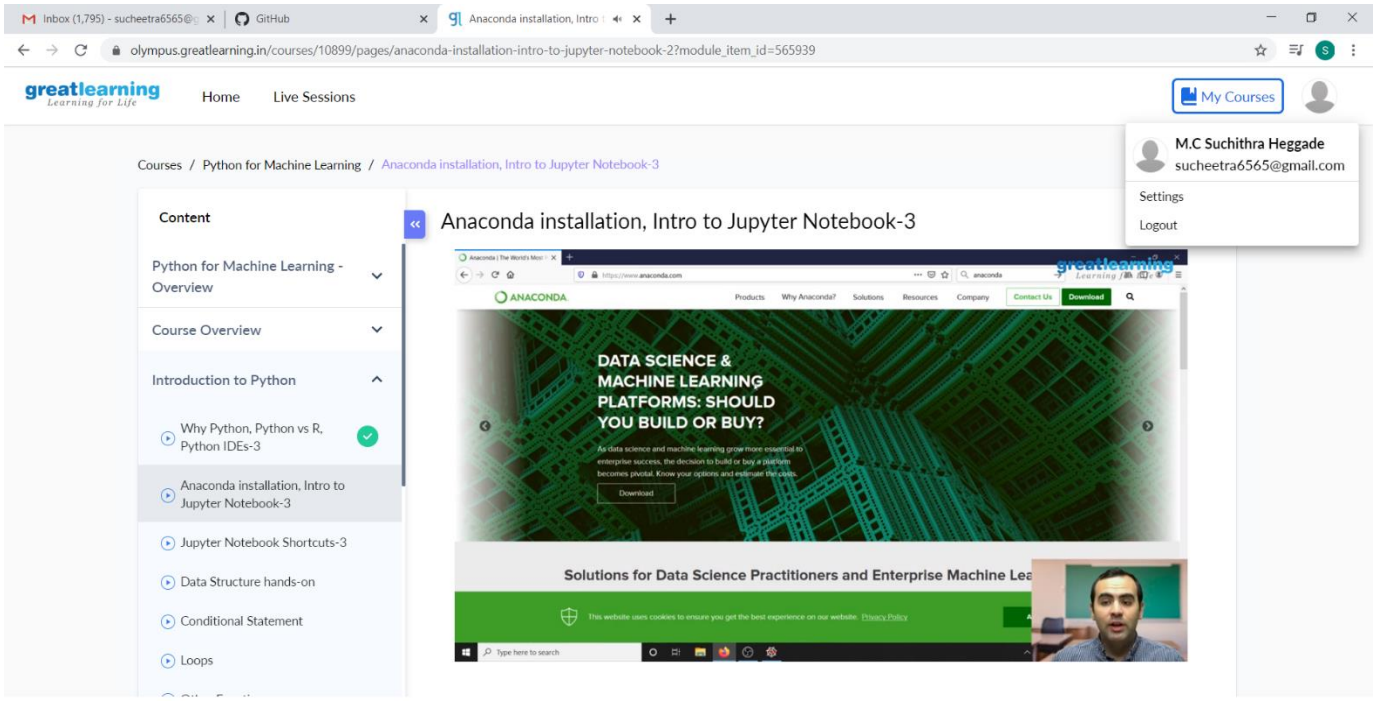
Online test Detail:



Online Certification Details

Modules completed:
-Pandas Introduction
-Pandas Series and Dataframe
-Pandas accessing and modifying
-Pandas function


greatlearning
Learning for Life
localhost:8888/notebooks/Google Drive/python course/scripts/pandas_example.ipynb
jupyter pandas_example Last Checkpoint: an hour ago (autosaved)
Logout
File Edit View Insert Cell Kernel Widgets Help
Trusted
Python 3
Run
Code
Customer3 0.989949 663.508577
In [31]: df8
Out[31]:
customer distance sales
5 103 9 214
4 101 12 123
7 105 21 331
6 104 44 663
In [ ]: # similar to numpy arrays, we can also save and load dataframes to csv files, and also Excel files
df8.to_csv('df8.csv',index=True)
In [ ]: new_df8 = pd.read_csv('df8.csv',index_col=0)
new_df8
In [ ]: df8.to_excel('df8.xlsx',index=False,sheet_name='first sheet')
newer_df8 = pd.read_excel('df8.xlsx',sheet_name='first sheet')
newer_df8
In [ ]:
df6
Highlight All
Match Case
Whole Words
3 of 3 matches


Inbox (1,795) - sucheetra6565@
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Courses / Python for Machine Learning / Anaconda installation, Intro to Jupyter Notebook-3
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Conditional Statement
Loops
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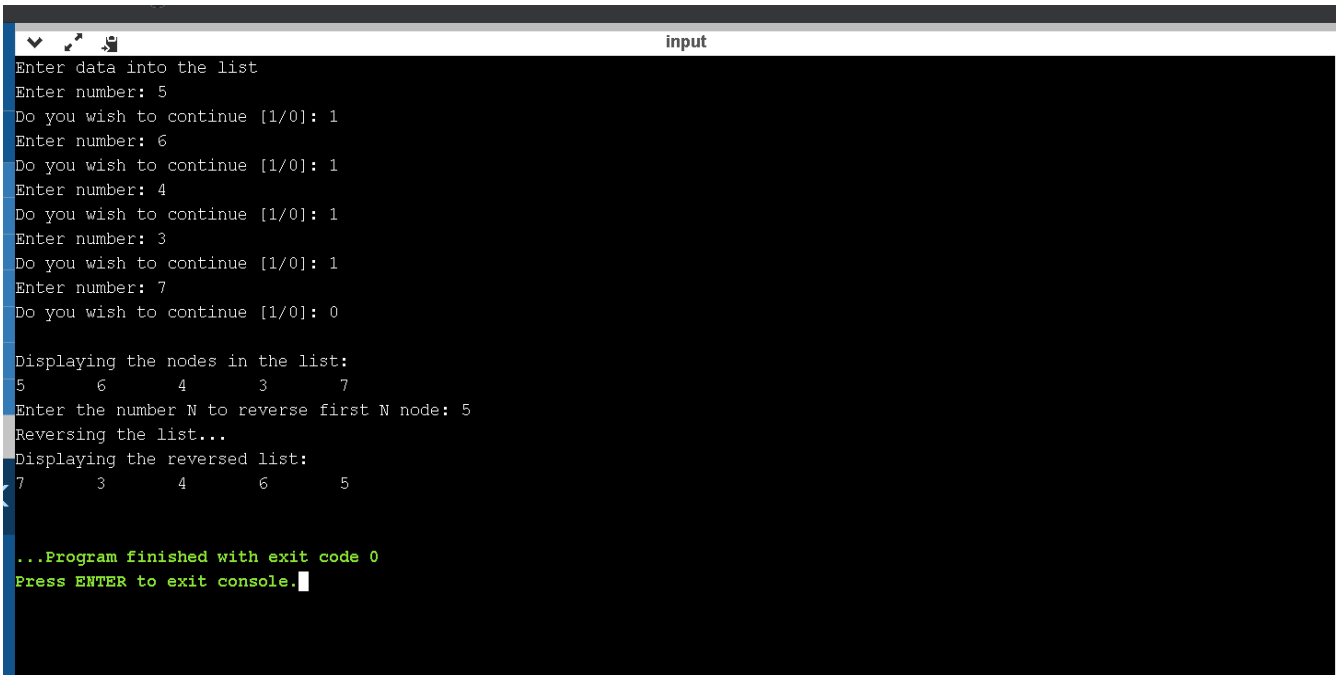
Coding Challenge Details

1. Create the SLL, and then Reverse the Link in SLL until Head becomes NULL. Each Time Reversing the Link, Head must be moved to next immediate node



2. Write a C program to construct a singly linked list by removing duplicate elements in the sorted linked list