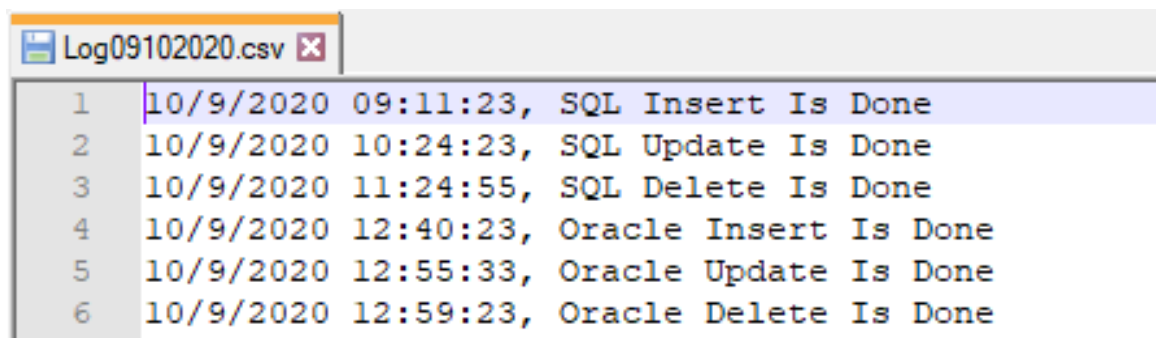

Deadline – Friday, October 9, 2020**Open class library “MyLoggerLib” project (Assignment No.3) and provide following functionalities**

1. Create ILogger.cs file in MyLoggerLib project, write public interface ILogger with following members:
Method:
void Log(string message)
git commit –m “assignment 5.1 completed”
2. Open MyLogger.cs file and do following changes in MyLogger class:
 - a. Delete method Log method which was already written
 - b. MyLogger class implements ILogger interface i.e. method Log (string message) to log messages in text file (csv format) refer figure 1 and this method should meet following requirements:
 - i. For everyday new log file should be created e.g. Log09102020.csv, Log10102020.csv
Hint: string filename = "Log" + DateTime.Now.ToString("ddMMyyyy") + ".csv";
 - ii. Store log details into separate text file in append mode. Also print log details on console.

Figure 1**git commit –m “assignment 5.2 completed”**

3. Open Day 4 => lecture demo (database) project
 - a. Take reference of MyLoggerLib.dll in this project & test Log method

git commit –m “assignment 5.3 completed”

4. Abstract class vs. Interface - Write answer in text file and upload on git

git commit –m “assignment 5.4 completed”