Lab 4   
Software Construction  
Taha Raza Rashid  
34337  
BESE-5(B)

# Introduction

This lab involved introducing data storage in db and event logging in files. This required us to initially create the db connection by setting up jdbc drivers and then making the model part of the MVC pattern.

# Approach

Building upon the last lab we added the mysql-connector lib that helped connect to the db. Then we were to add separate classes to encapsulate the functionality. A db was also created but the db files are not enclosed in the archive submitted.

# Design

The design is pretty straightforward and is implemented on the command line.

# How to Run

The code is available at \src\com\company\Main.java  
and the test are available at \src\com\company\MainTest.java

# Analysis

The knowledge that we were expected to show would have been better displayed if asked to do on another scenario. One that did not require previous work.

# Link to Github

https://github.com/taharaza16/SCLabs/tree/master/Lab4