**邱俊文**

1) JAVA: https://github.com/qweOkk/CSC1004-Java-Java-Movie-Management-System.git

2) Python: https://github.com/qweOkk/CSC1004-Python-Image-Classification.git

1. Schedule

The title of Java project is "Java Movie Management System". I am going to implement the features including:

1) User and Manager Systems

1. Login System
2. Java GUI

To reach this goal, I make the following schedule (which can be consistently update in each report).

·**Week 1 and week 2**:Learning something important about Java FX.

·**Week 3 and week 4**:Using what I have learned to finish the framework of Login System.

·**Week 5 and week 6**:Learning more about Java FX and make Login System more complete.

·**Week 7 and week 8**:Beginning the User and Manager Systems

·**Week 9 and week 10**:Finishing the User and Manager Systems and begin the code of python.

·**Week 11 and week** 12:Submit the python and java projects.

1. Progress Report

**Java Project(60% finished):**

Completed features:

1. framework of Login System.
2. Finish the Login System.
3. Code of connecting MySQL with the program.
4. Frameworks of User and Manager Systems.
5. Controller of User and Manager Systems.

Features to be added:

1)More details of User and Manager Systems

2) Java GUI

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**Python Project(30% finished):**

Completed features:

Beginning the first part to be filled.

Features to be added:

Other parts.

1. Works finished in the past two weeks

Java:I have bettered the framework of Manager and User System and began the Controller of them.

Python: Learn more about Pytorch and fill the first part.

1. Works to be done in the following two weeks

I will finish the User and Manager Systems and will finish the other parts.