## CSCI4448: Project Part 4

# Spring 2014: Due Friday, April 25 at 8:00 pm

#### **Deliverables**

Project Part 4 asks you to complete the work on your semester project.

The required deliverable is a **report** that documents the final state of your system:

- 1. What features were implemented and a class diagram showing the final set of classes and relationships of the system. (This may have changed from what you originally anticipated from earlier submissions)
- 2. Did you make use of any design patterns in the implementation of your final prototype? If so, how? If not, where could you make use of design patterns in your system?
- 3. In addition, the report must discuss how the final system changed from the design you presented in Project Part 2. In particular, include the class diagram you submitted for Project Part 2 and use it to compare and contrast with the class diagram that represents the final state of the system.
- 4. What have you learned about the process of analysis and design now that you have stepped through the process to create, design and implement a system?

### **Grading:**

50 points for the report

### **Submission**

Please submit a single PDF document to Moodle containing all of your work by Friday, April 25 at 8pm.

Your PDF should be named Project4\_identikey.pdf, where you replace identikey with your identikey.