

Computer Science 361 – Spring 2014

Team Project – Phase 4

Due: Monday, 5/12 /14– Friday 5/16/14

In this final phase, you will now link your physical database design to an application that will provide various “views” to the user in an easy-to-use GUI. You do not have to provide “views” for all the queries you provided in phase 3, but the more functionality your application has, and the more user friendly it is, the better your final product will be.

You should develop your application using Java as a stand-alone application. **If you wish to use any other method, it must first be approved by me.**

Submission:

In one of your accounts (not both) on the D2L drop box labeled `final`, submit:

1. Your final, updated E/R diagram in PDF format
2. A MySQL script file, called `cdai.sql`, that generates your database. You already submitted this for phase 3; resubmit the final version now.
3. The Java source files that comprise the front-end GUI to your system, preferably as a JAR.
4. A `readme` file that tells me how to compile and run your application.

Finally, each team will schedule a 10-minute appointment with me at specified times on Monday, May 12 through Friday, May 16 to stage an in-person demonstration of their system. A signup sheet will be posted that details the specific slots.