Deployment Document

1. After downloading code and importing into Eclipse
2. Go to CSCI201 / src / main / databasegeneration.sql
3. Copy script into MySQLWorkbench and run the script
4. Go back to Eclipse, there is a mysql-connector-java-5.1.40-bin.jar file under the CSCI201 folder. Right-click it -> build path -> add to build path.
5. If your MySQL root password is not “root,” then go to CSCI201 / src / frames, replace all “password=root” to your own root password for CreateAccount.java, ForgotPassword.java, and LoginGUI.java.
6. Go to CSCI201 / src / server / MainServer.java and run this file. This is for setting up the server to be running in background.
7. Go to CSCI201 / src / main / Main.java and run the program
8. Log-in screen pops up
9. You have the option to create an account, log into an existing account, or choose guest mode
10. After making selection, the appropriate screen main window will pop up. If you are logged-in you have the option of typing in text and editing font. If you are a guest user, you have the option of typing in text but cannot edit font, use function keys, or selecting text.
11. If you want to create another client, go back to step 7 and repeat the rest.