File Name (i.e. LoginController.java): Click here to enter text.

Author(s) (i.e. Risa (frontend), Kris (backend)): Click here to enter text.

Reviewer(s) (i.e. Ashley (design)): Click here to enter text.

yes no Buttons are in line with the design spec in terms of functionality  
 Comments:

Click here to enter text.

yes no EditTexts are in line with the design spec in terms of functionality (input validation feedback)  
 Comments:

Click here to enter text.

yes no Images are in line with the design spec in terms of pixels (for different screen sizes)

yes no 480 x 800

yes no 480 x 854

yes no 720 x 1280

Comments:

Click here to enter text.

yes no Text is in line with the design spec in terms of pixels (for different screen sizes)

yes no 480 x 800

yes no 480 x 854

yes no 720 x 1280  
Comments:

Click here to enter text.

yes no EditTexts are in line with the design spec in terms of pixels (for different screen sizes)

yes no 480 x 800

yes no 480 x 854

yes no 720 x 1280

Comments:

Click here to enter text.

yes no All colors are in line with the design spec

Comments:

Click here to enter text.

yes no All XML resources are accessible (not obsolete) and in the right location

Comments:

Click here to enter text.

yes no Classes are commented with a javadoc comment at the top  
 Comments:

Click here to enter text.

yes no Methods are commented with a javadoc comment above them  
 Comments:

Click here to enter text.

yes no Comments exist within methods to show the flow of code  
 Comments:

Click here to enter text.

yes no All exceptions are handled appropriately: don’t ignore exceptions, and don’t catch generic exceptions

void setServerPort(String value) {

try {

serverPort = Integer.parseInt(value);

} catch (NumberFormatException e) { }

}

// Don’t do this!!

try {

someComplicatedIOFunction(); // may throw IOException

someComplicatedParsingFunction(); // may throw ParsingException

someComplicatedSecurityFunction(); // may throw SecurityException

// phew, made it all the way

} catch (Exception e) { // I'll just catch all exceptions

handleError(); // with one generic handler!

}

Comments:

Click here to enter text.

yes no All imports are fully qualified (i.e. import foo.Bar; not import foo.\*;)  
 Comments:

Click here to enter text.

yes no All methods are 40 lines or shorter  
 Comments:

Click here to enter text.

yes no All lines are 100 characters or shorter  
 Comments:

Click here to enter text.

yes no TODO comments are properly added and assigned to the correct team/team member

Comments:

Click here to enter text.

yes no Standard Brace Style and Indentation is used (i.e. Ctrl+Shift+F)

Comments:

Click here to enter text.

yes no Used enhanced For Loop syntax (i.e. For-each syntax)

Comments:

Click here to enter text.

yes no All constants are stored in an XML file or labeled as “static final”

Comments:

Click here to enter text.

yes no Log TAG and Debugger Boolean is generated and stored at the beginning of the class

Comments:

Click here to enter text.

yes no Proper Log classes are used (i.e. if (D) Log.d(…) for logs implemented for debugging purposes)

Comments:

Click here to enter text.

yes no All onClicks handled in XML file (android:onClick) and method implemented in class

Comments:

Click here to enter text.