

Peer Assessments (https://class.coursera.org/androidpart1-004/human_grading/)

/ Modern Art UI (This One for Eclipse Users)



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due in 1wk 1d

Submission Phase

1. Do assignment ☐ (/androidpart1-004/human_grading/view/courses/974532/assessments/8/submissions)

Evaluation Phase

2. Evaluate peers  (/androidpart1-004/human_grading/view/courses/974532/assessments/8/peerGradingSets)
3. Self-evaluate  (/androidpart1-004/human_grading/view/courses/974532/assessments/8/selfGradingSets)

Results Phase

4. See results  (/androidpart1-004/human_grading/view/courses/974532/assessments/8/results/mine)

☐ In accordance with the Honor Code, I certify that my answers here are my own work, and that I have appropriately acknowledged all external sources (if any) that were used in this work.

Save draft

Submit for grading

Submit to this peer assessment queue only if you're implementing the assignment using Eclipse. You only need to do one implementation.

In this lab you will create an entire app from scratch. Specifically, you will create a simple application that creates and displays a user interface, presents a menu and a dialog, and that opens a link to an external website.

Download the full lab writeup and source code files from the ModernArtUI folder in the course's Github repo. (<https://github.com/aporter/coursera-android-labs>)

Please remember to read the Lab writeup carefully to understand the Lab's requirements and testing procedures.

Once you have completed and submitted your assignment, you will be required to review and evaluate several of your classmates' submissions.

Notes on Submission:

In order for evaluators to do their job they will need to review your code. Since different students use different development environments (that store project files in different places) it would be unreasonable to expect that assessors can perfectly recreate the submitter's development environment. Therefore, if you can please create an mp4 screencast video of your app in action, this would be a key piece of documentation - in addition to the source code - that assessors can use to evaluate your project. To do

this you will need to (a) create a screencast video, (b) store the video in a publicly accessible place such as YouTube.com, and enter the URL for you screencast on the submission page below. Remember that some students have very limited bandwidth so please keep the screencast as short as possible. **This is, of course, optional for everyone involved. You do not have to create a screencast of your submission. Evaluators may not be able to use your screencast when doing their evaluation.**

Notes on Peer Assessment:

You will be asked to evaluate five other student's projects. **If you do not assess the work of others, there will be substantial penalties assessed against your grade.**

As you do your evaluation, **please keep an open mind and focus on the positive.** Our goal is not to find every way to deduct points over small deviations from the requirements or for legitimate differences in implementation styles, etc. Look for ways to give points when it's clear that the submitter has given a good faith effort to do the project, and when it's likely that they've succeeded.

If the submitter has created a screencast please try to download it and rely on it as a key part of your evaluation.

Review the submitter's source code. Since you did your own project, you should have a good idea of the kind of method calls and work flows that should be in the submitter's code. Remember that they may have done things differently than you did. That's fine.

If you can, import the submitter's code into your IDE and try to run it, walking through the steps called out in the rubric. I suggest you make a fresh Eclipse workspace when doing this, so that the submitter's code is isolated and easily distinguishable from yours. One way you can do that is to select File > Open Workspace > Browse > New Folder. This will lead to a new, empty Eclipse workspace. Then you can import that submitter's zip file into this new workspace.

And again, remember that most everyone is working very hard and putting in a serious effort. **When in doubt, err on the side of giving too many points, rather than giving too few.**

Submit your project source code as a zip file.




B	<i>I</i>			Link	<code>	Math		Edit: Rich ▼	Preview
<div></div>									
<div>Attach a file (supports: txt, png, jpg, gif, pdf, zip)</div>									

Evaluation/feedback on the above work




Note: this section can only be filled out during the evaluation phase.

Did the student submit the code for this project?

If you created a screencast, at what URL is it stored?

B	<i>I</i>			 Link	<code><code></code>	Math		Edit: Rich ▼	Preview

Use the evaluation criteria below to determine whether the submitted code implements the project's requirements. If the student did not submit code for this project, give a score of zero to each evaluation criteria shown below.

B	<i>I</i>			 Link	<code><code></code>	Math		Edit: Rich ▼	Preview

Evaluation/feedback on the above work

Note: this section can only be filled out during the evaluation phase.

Does this app's user interface contain at least 5 colored rectangles, at least one of which is white/grey and at least one of which is not white/grey?

Does this app's user interface include a seek bar?

If you drag this app's seek bar, do the colored rectangles change color? If there is no seek bar or there are no colored rectangles, then the answer for this question is No.

Does this app's user interface allow the user to view an options menu displaying the text, "More Information"? If there is no options menu, then the answer for this question is No.

When the user clicks on the "More Information" option, do the app present a Dialog with two Buttons labeled "Visit MOMA" and "Not Now?" If there is no options menu or option item, then the answer for this question is No.

If the user clicks on the Dialog Button labeled, "Not Now" does the Dialog disappear? If there is no Dialog or no "Not Now" button, then the answer for this question is No.

If the user clicks on the Dialog Button labeled, "Visit MOMA" does a browser open displaying a page at the www.moma.org (<http://www.moma.org/>) web site? If there is no Dialog or no "Visit MOMA" button, then the answer for this question is No.

Overall evaluation/feedback

Note: this section can only be filled out during the evaluation phase.

Do you have any other feedback to give to this student?

You've written 0 words

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[Submit for grading](#)