

Lab 3: RecyclerView

1. Use this link to get the GitHub repo: <https://classroom.github.com/a/hpO42v4A>
2. Update the README with your name and lab 3
3. I'd suggest creating the android in the repo directory, (otherwise you will have to copy into the repo directory anyway)
4. Create recyclerview with some simple data.
 - a. You will need an activity, with a recyclerview. Plus, likely a button (or menu item, or FAB).
 - i. The recyclerview will take a simple data structure that you create and display the data
 - ii. The data will be added by the button and then displayed.
 - iii. Implement swipe to delete (direction is up to you). When the user swipes it will delete that item.
 - iv. If the user clicks on the item, it will display a toast or snackbar with the data item listed.
5. Take at least two screen captures, showing that the app works. Also copy them into the repo.

Turn in:

1. Make sure the readme has been updated with your name and lab 3.
2. Update the AI use section
3. Include the screenshots show the app works.
4. Make sur the app and everything has been pushed to GitHub.