Non-graded Exercise: Item/Row Click Logic

Attempt 1 ⌄ | ◯ In Progress
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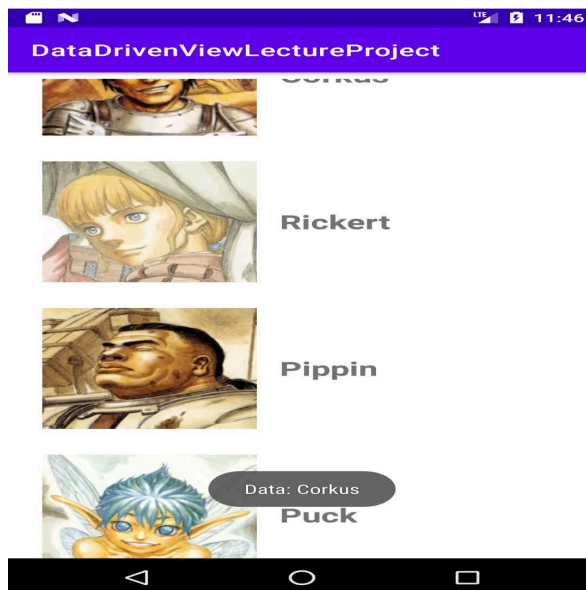
Unlimited Attempts Allowed

⌄ Details

Description

This is a non-required exercise meant for practicing knowledge with topics in **Module 2.b: Basic Android Development (Data-driven Views [RecyclerView]) (https://dlsu.instructure.com/courses/214805/modules/973787)** .

Problem

The Android project used in the lecture shows a fully functioning RecyclerView implementation -- displaying characters. You're asked to modify the project slightly such that clicking on an item/row of the RecyclerView shows a Toast with the character's name. Here's a quick demo:

▶ 🔊 0:00/0:16   ⚙ ⤢

Here's a link to the Android project: **LectureMaterial_03_RecyclerView.zip (https://dlsu.instructure.com/courses/214805/files/26095727?wrap=1)** ↓ **(https://dlsu.instructure.com/courses/214805/files/26095727/download?download_frd=1)** (this is in Kotlin)

Please note that adding a button to the row is an option, but it isn't optimal. Ideally, clicking on any space in the character's row should trigger the Toast.

Instructions

1. Modify the Android project as specified above
2. Only submit the file you modified.
   - For example, if you only modified the MainActivity.java, then only submit that file.
3. Remember, this isn't required. If you'd like to jump to a possible solution, a Canvas page with a walkthrough will eventually be published.
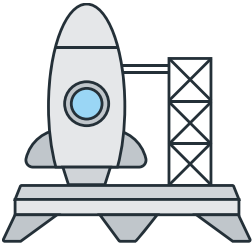
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📷 Webcam Photo

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(https://dlsu.instructure.com/courses/214805/modules/items/5850478)

Assignment
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