Test Assignment

Main task Create a two-screen application using random user generator.

Specification of Application

Subtask	TEST-1
Description	Make a project with two screens.
Acceptance Criteria	 The app should be written in Java or Kotlin; The app should have only Portrait orientation;

Subtask	TEST-2
Description	Put a project under source control and publish it on the GitHub / Bitbucket
Acceptance Criteria	 The app should be published on an open GitHub / Bitbucket account; Git repository should have a commit for each subtask; Your project should be built without errors after pulling from that repository.

Subtask	TEST-3
Description	Setup networking using randomuser.me, Documentation. Required functionality: API Endpoint: https://randomuser.me/api/ Optional ADVANCED functionality: Make pagination with a loading of 20 items.
Acceptance Criterias	You can use third-party tools/libraries/frameworks, including Retrofit 2, RxJava2, etc.

Subtask	TEST-4
Description	Develop the first screen with a list of Users. Required functionality: 1. Make a list of Users using RecyclerView; 2. Each item in the list should have:
Acceptance Criteria	List of Users should have at least 20 items.
Attachments	Here are examples of the first screen layout. You should choose only one of these layouts.

