Android Coding Interview v.2 (Part 1)

Instructions

- 1. Open the Project in Android Studio.
- 2. Implement the features described in the rest of this document using the attached countries.json file
- 3. Use Good Coding Practices!!!
 - a. Do what you know to be the "right" way to develop an app
 - b. you can use or include any libraries you think are warranted
 - keep in mind that you may be asked to extend this app with new features, so write it in a way that will make this
 possible.
- 4. Check in the project to the git repository on Bitbucket that you were given.
- 5. Send us an email with the following:
 - a. That you are finished and have push the project to git.
 - b. how long it took you
 - c. what you did to test the features.

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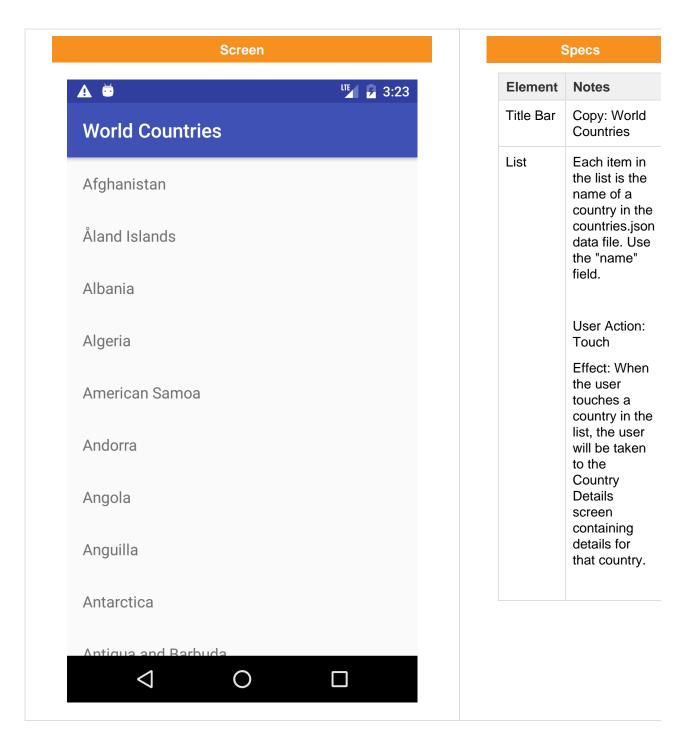
World Country Data

World Country Data

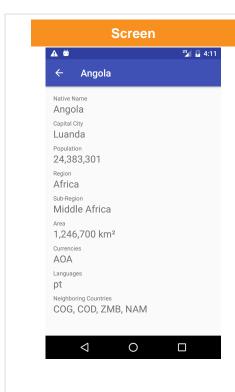
The country data to use for this project is found in the countries.json file.

· countries.json

1.0 - World Countries List



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Сросо							
ID	Element	Definition	Interaction				
1	Title Bar	Copy: [country name]					
2	Up Indicator	Element Type: Up Indicator	User Action: To uch System Response: Go back to the World Country List.				
3	Country Data	Country Data should be listed per field in the order shown in the screen shot 1. Native Name 2. Capital City 3. Population 4. Region 5. Sub-Region 6. Area 7. Currencies 8. Languages 9. Neighboring Countries					
4.	Formatting	Number Format: Use ',' as a thousands seperator For the area - append " km²" to the value.					
5.	List Fields	Currencies, Languages, and Neighboring Countries are all lists of data. Present these as a comma separated list.					

Specs