



## Android Coding Challenge

As a Mobile Developer at Veryable, most of the times we implement UI prototypes by following the design guidelines. For this exercise, we have provided you a scenario which you will need to develop. We have also included the required assets (images, colors etc.) and a base project for this exercise.

### Instructions:

Please read the following instructions along with the **Wireframe.pdf** file to understand the requirement of the application correctly. Wireframe.pdf is the document that details the interaction flow of the application. Please follow the fonts and color guideline included in wireframe.pdf.

1. The purpose of this exercise is to build an app where you can see the list of your banking and card accounts (Accounts View). Please use the attached base project to add your code.
2. The list on Accounts View is vertically scrollable. When user touch one of the items, the app should take them to next page (Detail View) where users can see the details.
3. The user can touch either the physical Done button or the back arrow at the top left corner on Detail View to go back to the Accounts View.
4. For each screen, display the Name on Toolbar.
5. On the Accounts View, you should make a network call to fetch the data from the [JSON file](#) hosted on AWS. The application should read the Json data and display in order.
6. For each item in the data, display the following items:
  - Display the Bank or Card image (included in Assets Zip) depending on the account type.
  - Display Account name
  - Display Account Description.
  - Display transfer type which is ACH-Same Day for Bank Account and Instant for a Card.
  - Display an arrow on the right side.

Best of luck from the Tech team and we hope to hear back from you very soon :D