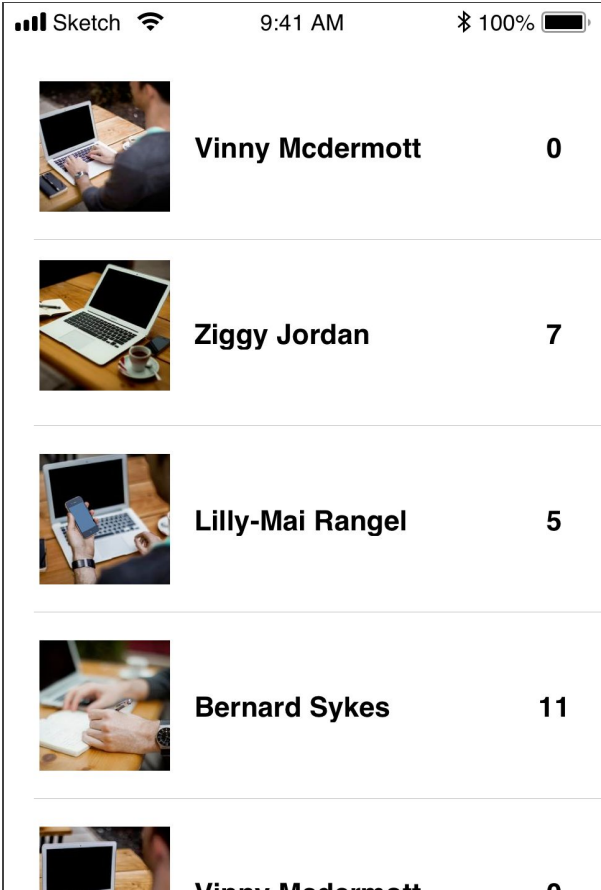# Question 3:

Using Swift / Objective-C / Java, display a list of items using the following design and JSON.
Assume it is a long list, user can scroll up and down the list.
You can reformat the JSON into Dictionary / arrayList, or other format.

Requirement for each row:
- **Left Side:** Download image from the **url** link and display when row is shown on screen
- **Center:** Display the **name**
- **Right Side:** It is a count label start at 0, when user click on the row, it should increment by 1
- Create a class/struct or other way to contain information for each row


```
[
  {
    id: 1,
    name: 'Vinny Mcdermott',
    url: 'https://picsum.photos/id/1/200/200',
  },
  {
    id: 2,
    name: 'Ziggy Jordan',
    url: 'https://picsum.photos/id/2/200/200',
  },
  {
    id: 3,
    name: 'Lilly-Mai Rangel',
    url: 'https://picsum.photos/id/3/200/200',
  },
  {
    id: 4,
    name: 'Bernard Sykes',
    url: 'https://picsum.photos/id/4/200/200',
  },
  {
    id: 5,
    name: 'Elicia Fischer',
    url: 'https://picsum.photos/id/5/200/200',
  },
]
```