| | Earned | Possible | Feedback |
|---|---|---|---|
| **Feature Presentation Proposal** | | | |
| 4 They picked at least one app and the app is in swift | 4 | 4 | |
| 6 They picked two potential features | 6 | 6 | I like both the features but I would recommend the categorization of items feature for your presentation. |
| **iOS App** | | | |
| **Passing Data to the Detail View** | | | |
| Their instance gets passed from their list view through the segue to their detail view: 4 | 4 | 4 | |
| Their instance implements a meaningful debug description: 2 | 2 | 2 | |
| **Refactoring the Detail View** | | | |
| Their prepareForSegue() method checks requirements with a multi-predicate guard clause: 2 | 2 | 2 | |
| **Making Images Appear from URLs** | | | |
| Their instances have images that come from the internet, not locally stored icons in the assets directory. 4 | 4 | 4 | |
| There is a back button on the top of the detail screen : 4 | 4 | 4 | |
| **Navigation Bar Changes** | | | |
| 4 - The title starts out large and then when you scroll down on the table view it becomes small. | 4 | 4 | |
| **Make and Design the Detail Page** | | | |
| 2 the detail screen exists | 1 | 1 | |
| 6 it has 3 attributes of the data model | 6 | 6 | |
| 4 it looks good on portrait handset (phone) | 2 | 4 | The view does not scroll in portrait mode. Some of the attributes are not visible |
| 4 it looks good on landscape handset (phone) | 2 | 4 | The view does not scroll in landscape mode. Some of the attributes are not visible |
| 4 it looks good on portrait tablet | 4 | 4 | Lucky that the tablet screens are big. Make sure you add a scroll view to the detail view screen. |
| **Fetching from External API** | | | |
| 2: There is a URL with valid JSON | 2 | 2 | |
| 2: The app fetches from this URL | 2 | 2 | |
| 2: The app has error cases in case something goes wrong | 2 | 2 | |
| 2: The fetch from the API happens in a service object | 2 | 2 | |
| 2: The ViewController uses a completion handler to manage the result | 2 | 2 | |
| **Submit by making a branch called detail-screen-and-API and opening a pull request** | 6 | 6 | |
| **Total** | 61 | 65 | Amazing work. The app is coming together really well. Make sure you add the scroll view in the detail view |