

## INSTRUCTIONS:

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### Goal of the Project:

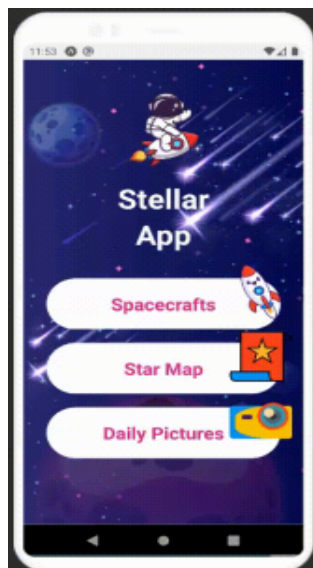
In Class 94, we have designed the Meteor screen to show all the Meteor data. In this project, you'll Style the spacecraft screen

**\*This is a continuation of Project-93. Make sure to complete that one before attempting this one.**

### Story:

Jeff needs one final addition before closing the Stellar app. He would like you to style the screen.

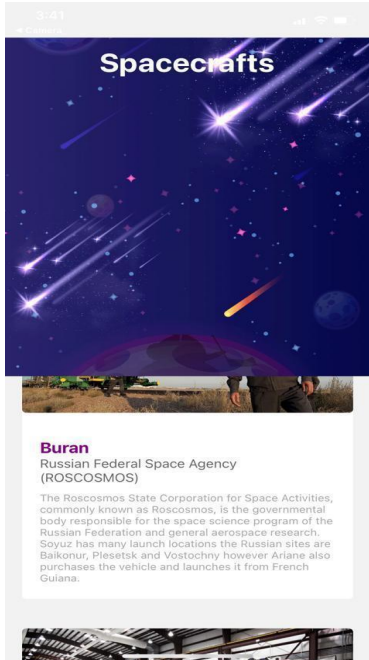
### Project Expected Output



### Getting Started:

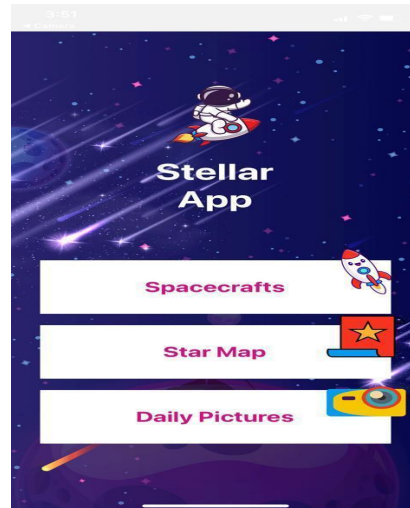
1. Use the template on **GitHub**, by downloading from this [link](#).
2. **Unzip** the downloaded zip folder.
3. Rename the unzipped folder as **Project 94**.
4. Open command prompt:
  - a. For Windows OS, type **cmd** in the Run box.
  - b. For macOS, type **Terminal** in the search bar.
5. Get into the project folder
6. Type **npm install**.
7. Open the project folder in **VS Code**.
8. Run the code by typing **expo start** in **command prompt /Terminal**.
9. Start editing your code.

### Specific Tasks to complete the Project:

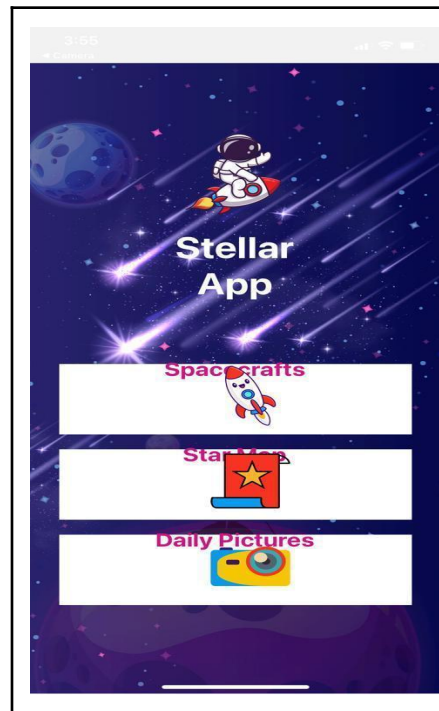
Things to do	Reference
<p><b>Step 1:</b></p> <p>Fix the problem with Background in <b>SpaceCraftsScreen</b>.</p>	

**Step 2:**

Button borders should be curved in **HomeScreen**

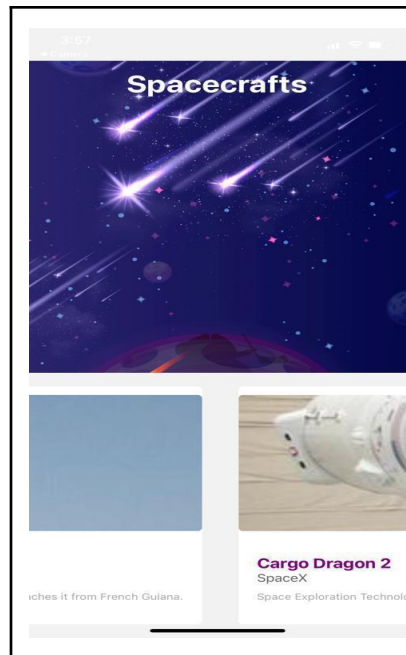
**Step 3:**

Fix the positions for the images on Buttons in **Homescreen**



**Step 4:**

Make sure the data is displayed in vertical form and not in horizontal form in **SpaceCraftsScreen**.

**Submitting the Project:**

1. Upload your completed project to your own GitHub account.
2. Create a new repository named **Project 94**.
3. **Upload** your project code to this GitHub repository.
4. Submit the published link of the project in the Student Dashboard.

**REMEMBER...**

**Try your best, that's more important than being correct.**

After submitting your project your teacher will send you feedback on your work.

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