A cell phone with a white screen

AI-generated content may be incorrect.A black and white cell phone

AI-generated content may be incorrect.

A black and white cell phone

AI-generated content may be incorrect.A screen shot of a phone

AI-generated content may be incorrect.

**1. Font Information**

* **Default Font:** React Native uses the **system default font** unless explicitly changed.
* In this case, **no custom font is defined**, so:
  + On **iOS**, it uses **San Francisco (SF Pro)**.
  + On **Android**, it uses **Roboto**.

**2. UI Components Used**

* **View** → Acts as a container for layout.
* **Text** → Displays text elements.
* **TextInput** → Input field for entering tasks.
* **Button** → Adds a new task.
* **FlatList** → Efficiently renders a list of tasks.
* **TouchableOpacity** → Used to create the "Delete" button.
* **StyleSheet** → Manages the styles separately.

**3. Styling Breakdown**

* **Color Palette:**
  + #2E3A59 → Dark navy for text.
  + #4D77FF → Blue for the "Add Task" button.
  + #FF6B6B → Coral for "Delete" text.
  + #F0F4F8 → Soft light blue background.
  + #B0C4DE → Light steel blue for borders.
  + #D1DCE5 → Soft gray border for tasks.
  + #FFFFFF → White background for input fields and tasks.
* **Borders & Padding:**
  + Rounded corners (borderRadius) for a modern look.
  + Light gray borders (borderBottomColor) to separate tasks.

**4. Functional Logic**

* **State Management:**
  + task → Stores the current input value.
  + tasks → Stores the list of tasks as objects {id, text}.
* **Adding a Task:**
  + Checks if input is **not empty** before adding.
  + Uses Date.now().toString() as a **unique ID**.
* **Removing a Task:**
  + Filters out the task **by ID** when "Delete" is pressed.