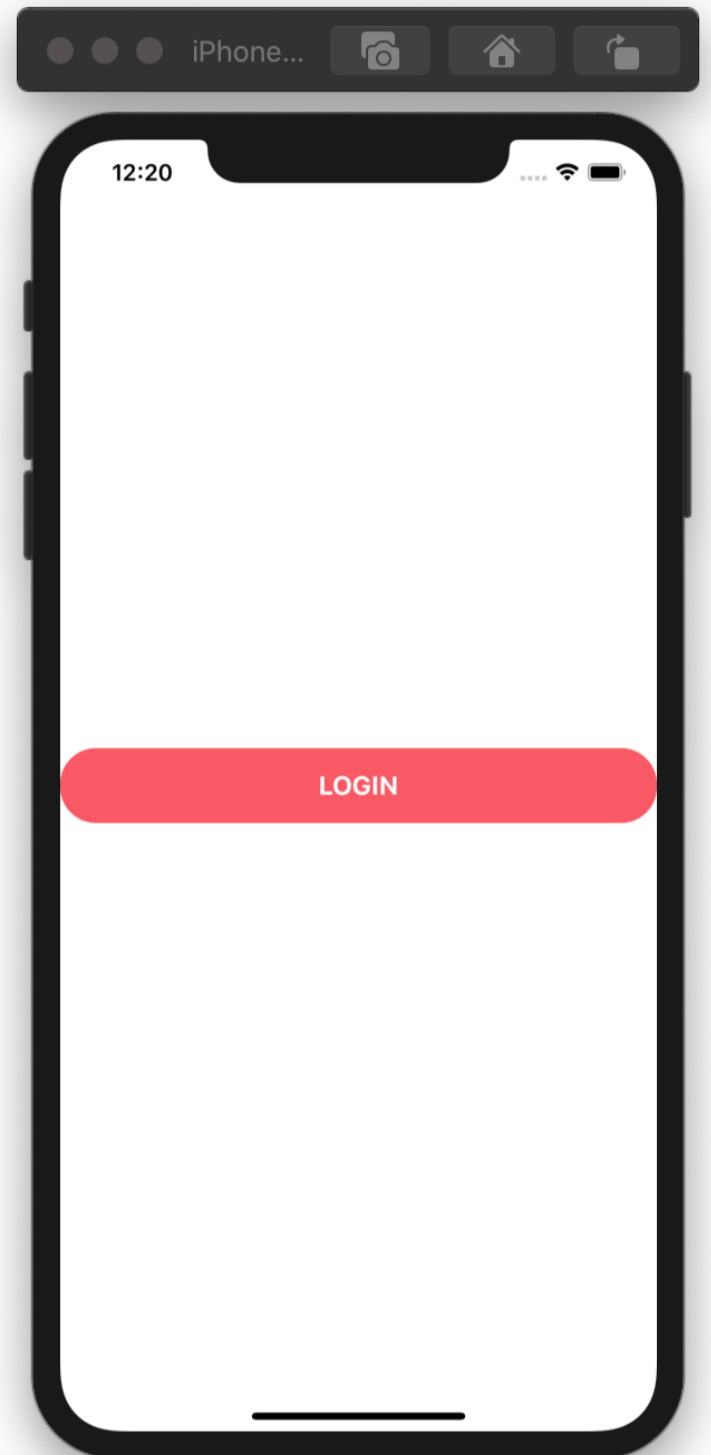# Styles Exercises

Exercise time: 40 minutes

Button Component

Even though iOS and Android have different design guidelines, many apps have a consistent UI across these platforms. We'll be taking the same approach in our app.

So, build a Button component with round corners. Test this component in App.js.

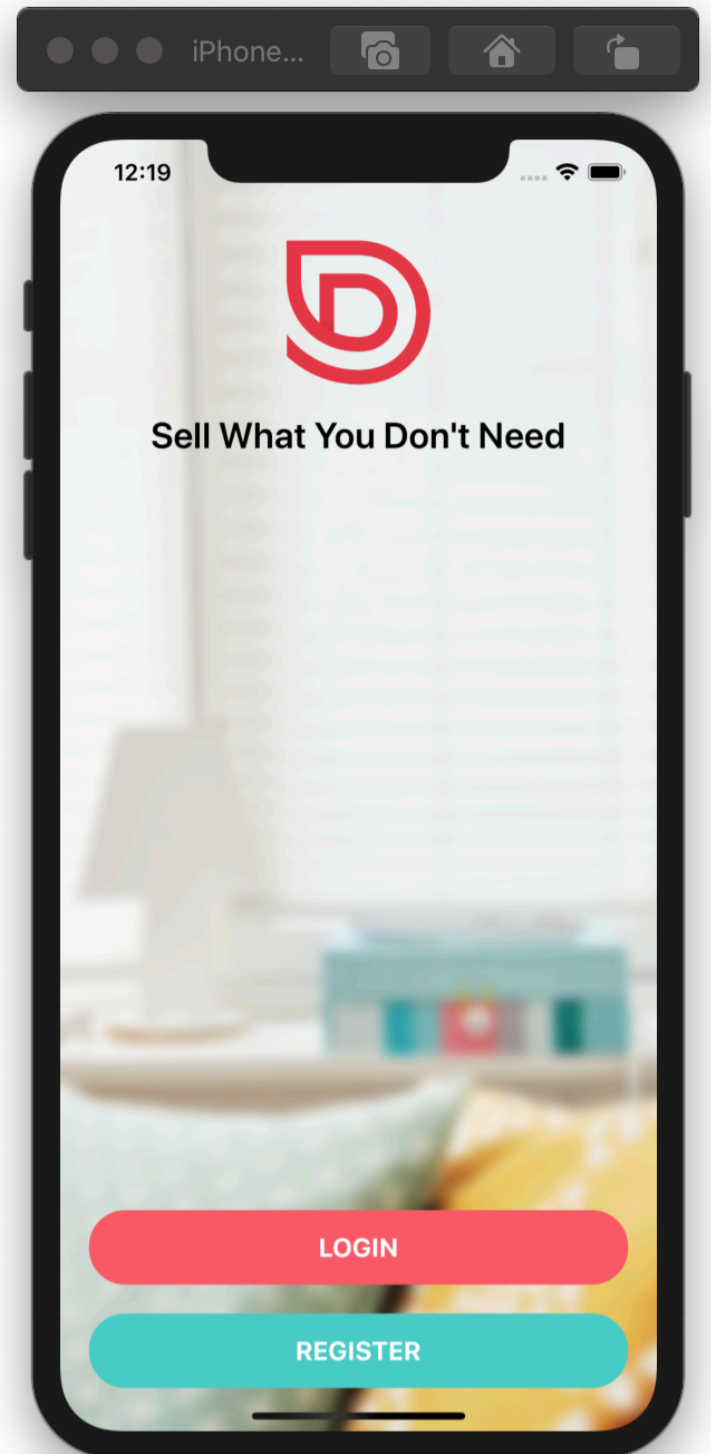- Background color: primary color

- Path: **/components** folder

Welcome Screen

Now that you've learned how to style your components, it's time to improve the welcome screen of our app.

- Replace button placeholders with the Button component.

- To make the Register button green, extend the Button component to support different colors as follows:

```
<Button color="secondary" />
```

- Tagline should be be separated from the logo.

- Optionally, you can make the background blurry by setting the **blurRadius** prop of **ImageBackground.**

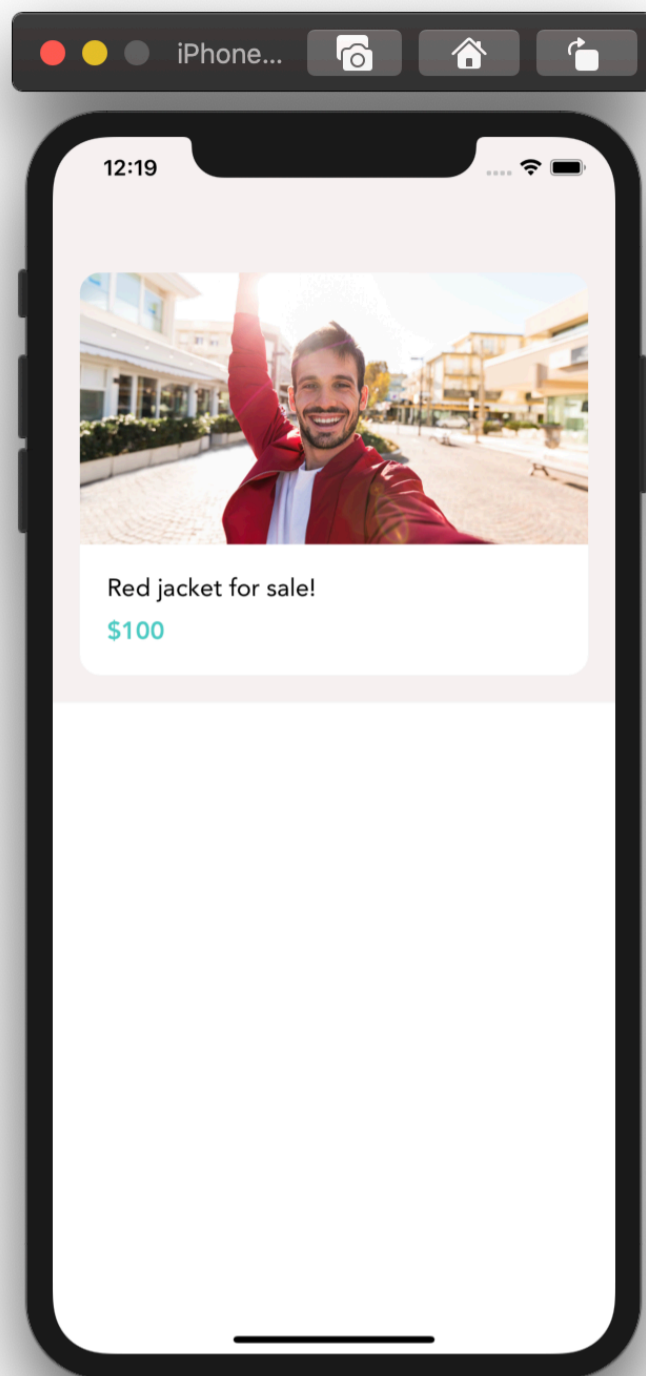# Card Component

We'll display our listings using cards. So, build a Card component that can be used as follows:

```
<Card
    title="…"
    subTitle="…"
    image={require("…")} />
```
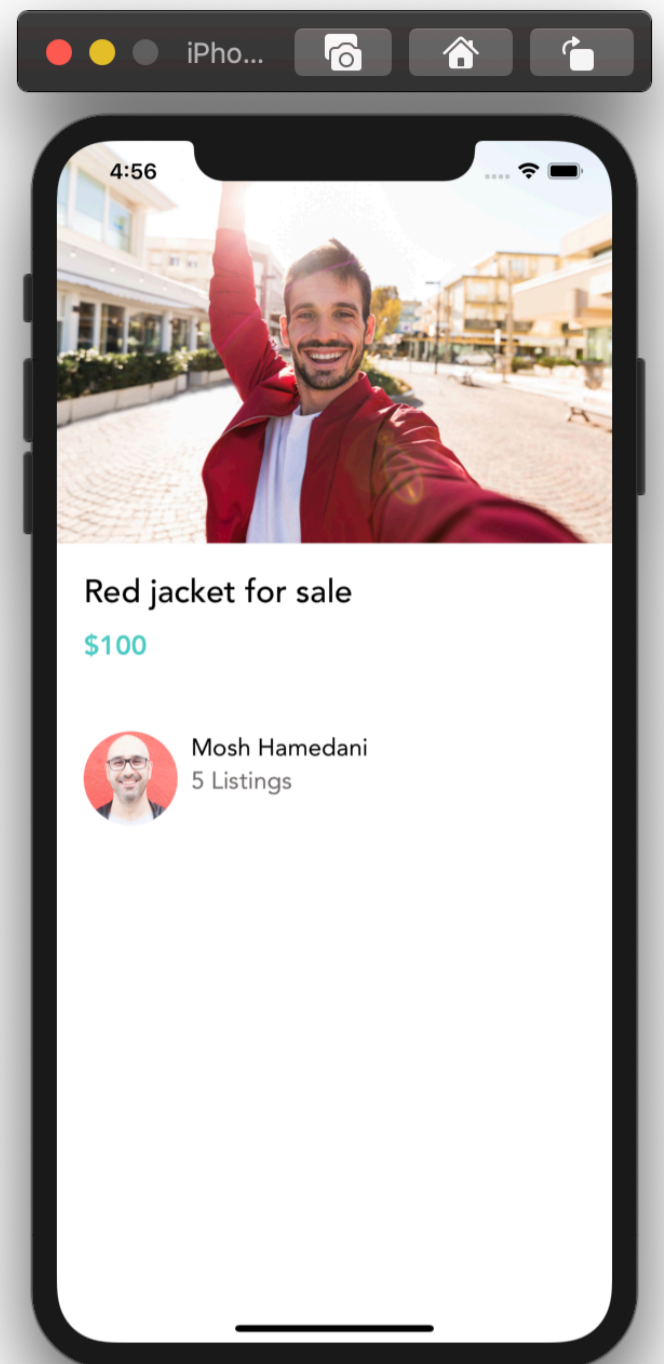
- Background color: **#fff**

- Test the card on a View with background color set to **#f8f4f4.**

- Use **jacket.jpg** for the image. I've included it in the supplementary materials in this lesson.

Listing Details Screen

This screen shows the details of a listing. In the future, we'll improve this screen and add a contact form and a map to this screen.

View Image Screen

Replace the icon placeholders with **MaterialCommunityIcons**.

- Close icon's name: **close**

- Delete icon's name: **trash-can-outline**