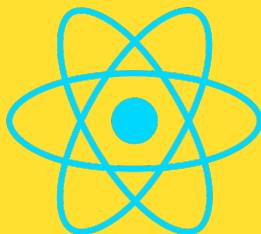


notJust

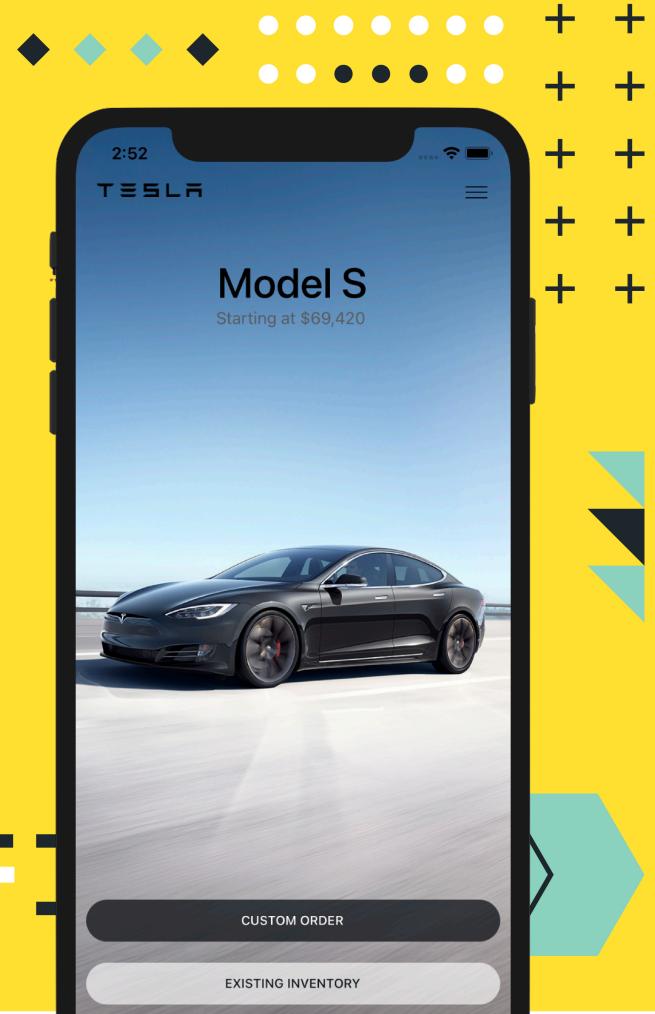
//development

REACT NATIVE TUTORIAL

Build your first mobile application



React Native



What will you learn?



- Setting up a project
- Rendering Components (Texts, Views, Images)
- Creating Custom Components
- Using Props
- Rendering Scrollable Lists



Who am I



- Full stack developer for >7yrs
- CTO @Fitinium
- ex Amazon Intern
- Passionate about coding and building impactful startups.



Prerequisites



1. Expo CLI
2. Expo client app for iOS and Android
3. Assets: https://drive.google.com/file/d/1vaT1DNgPCJVGFnMDd1GeicILsYqsm_DL/view?usp=sharing

Docs: <https://docs.expo.io/get-started/installation/>



Let's get started

||| Initialise the expo project:

|| \$ expo init TeslaClone

|| Open TeslaClone in your editor of choice
Then, start the project:

|| \$ yarn start

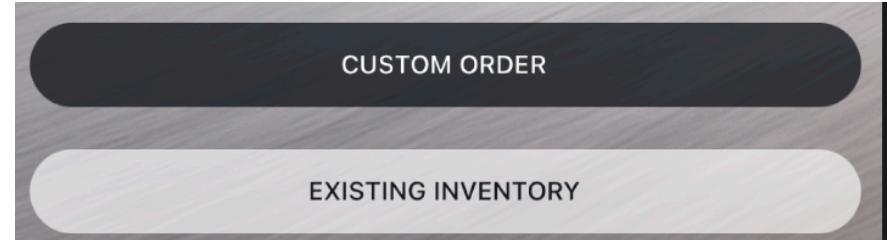
|||

Car Item Component



1. Render the text (Model, etc.)
2. Render the Background Image
3. Create a separate component for CarItem





Button Component



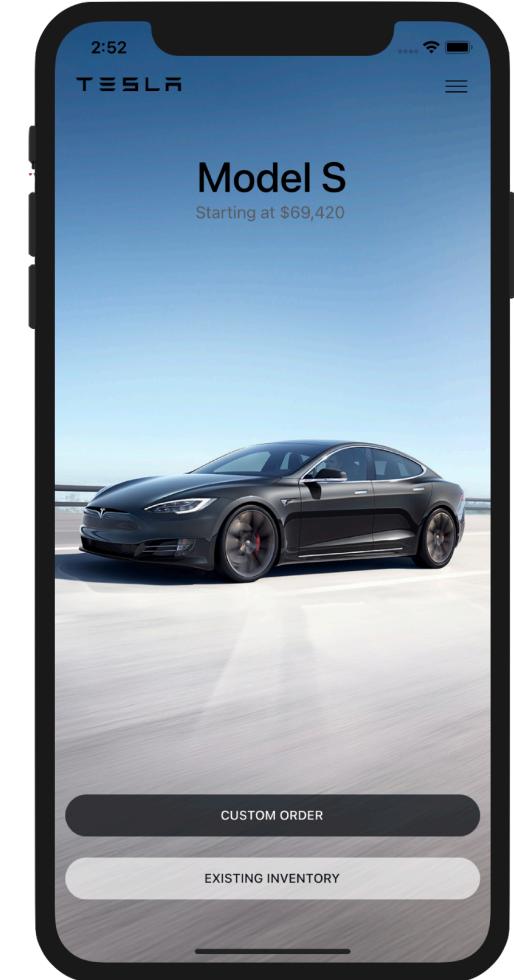
1. Create a separate component
2. Receive props
3. Style The button based on 'type' prop



Finish Car Item Component



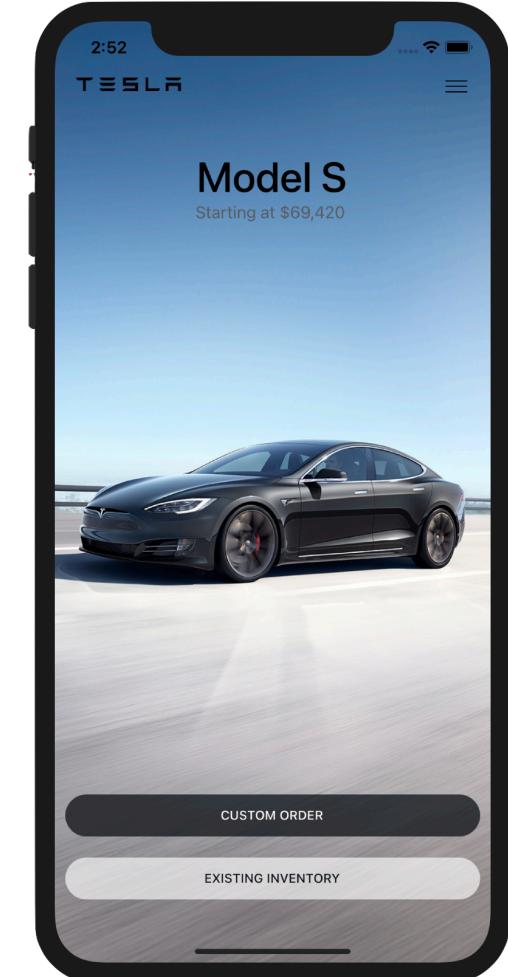
1. Use buttons
2. Implement props



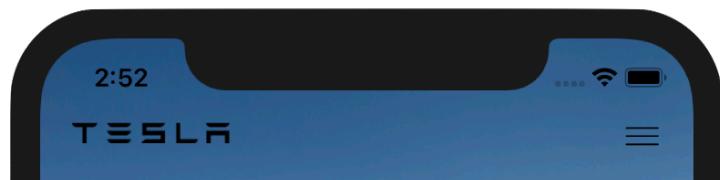
Render a scrollable list of Cars



1. Use the dummy data
2. Render the FlatList
3. Setup Snap to view



Render the header of the app



notJust

//development



DEMO



notJust
//development



Q&A

