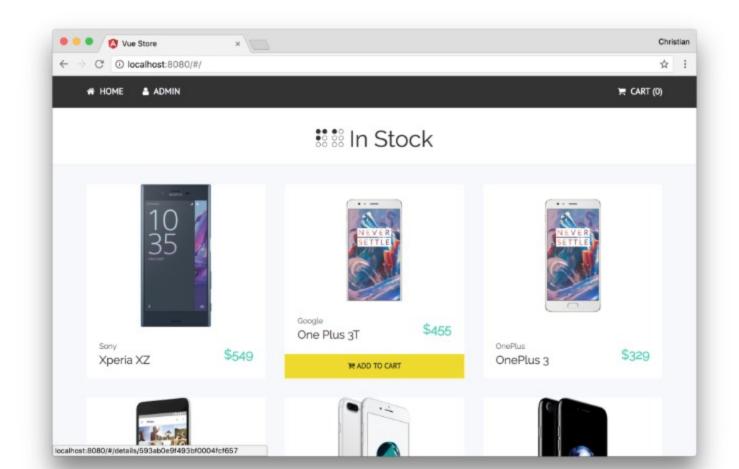
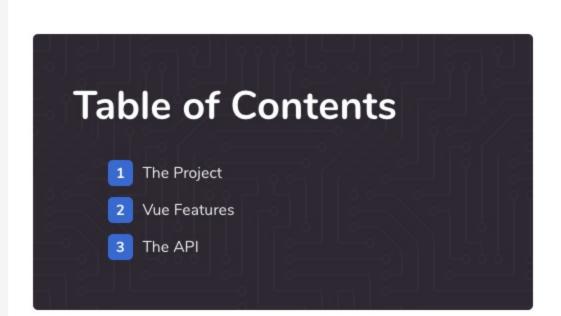
Our task is not a very simple one. This is good because we will end up digging topics that are not common in your day to day web activities. Nothing to worry about -- we will discuss these topics and be sure they are clear enough.

The Project

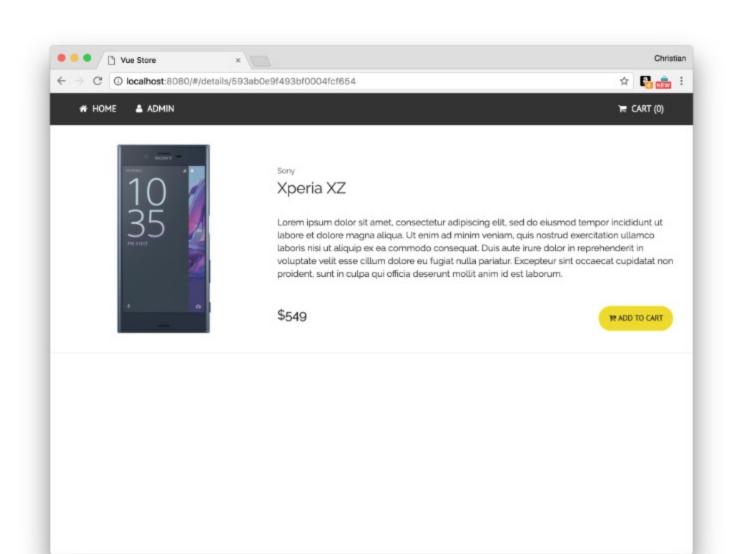
A basic e-commerce application should at least have the following:

Products listing

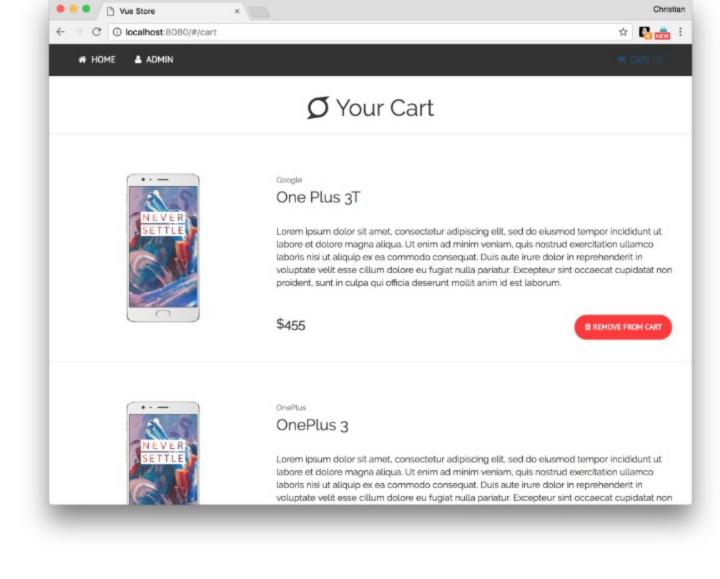




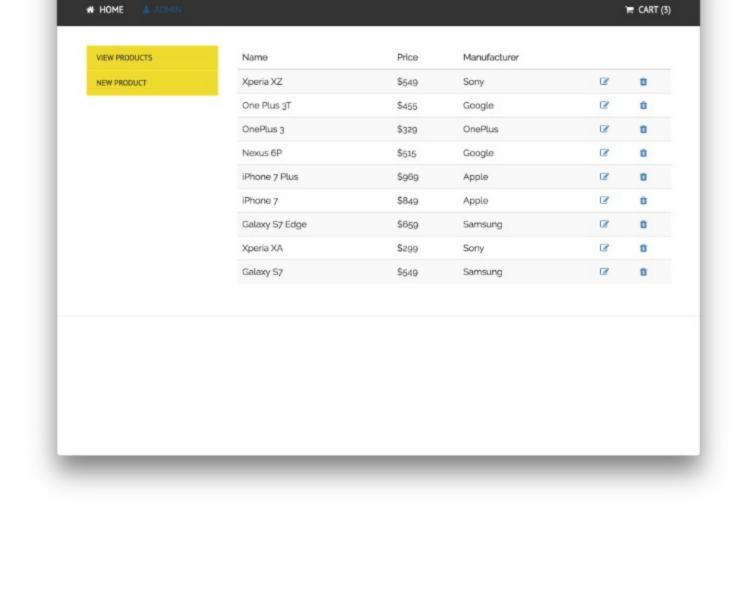
Product Details



Cart (Add, Remove, and Listing)



· Admin Section (CRUD for Products)



☆ Constant :

We will account for each of those features while building the project. During this journey, you will get your hands dirty with the following concepts:

Vue Features

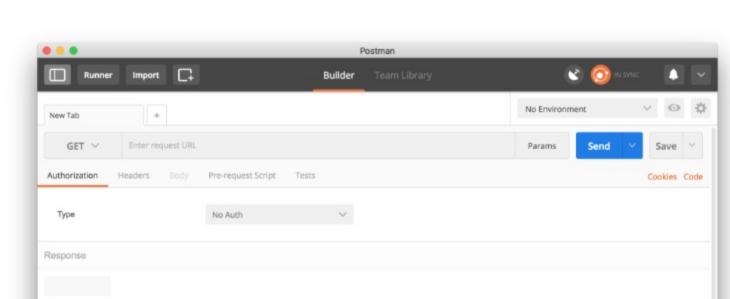
ComponentsVue CLI

- Template SyntaxList & Conditional Rendering
- Events
- FormsRouting with Vue RouterState Management with Vuex
- The API

• Data/API Interaction with HTTP Requests

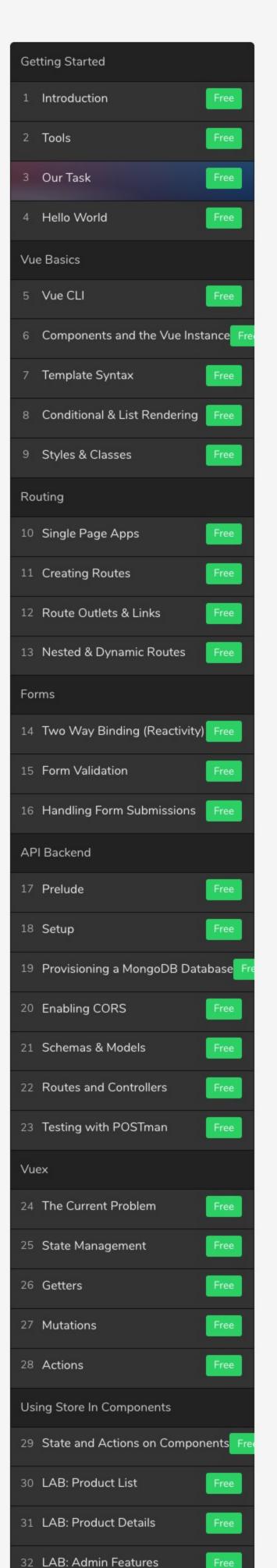
Of course, we are building the client using Vue which is the topic of discussion. In as much as we can do with just fake/mock data for the UI, it's good to see how

these things happen in reality. For that reason, we are building an API endpoint as well to back the app. The endpoint will be deployed to Heroku and can be tested using Postman



Hit the Send button to get a response.

Work faster with Postman Watch and learn



33 LAB: Spinner, Cart & Strore Subscription