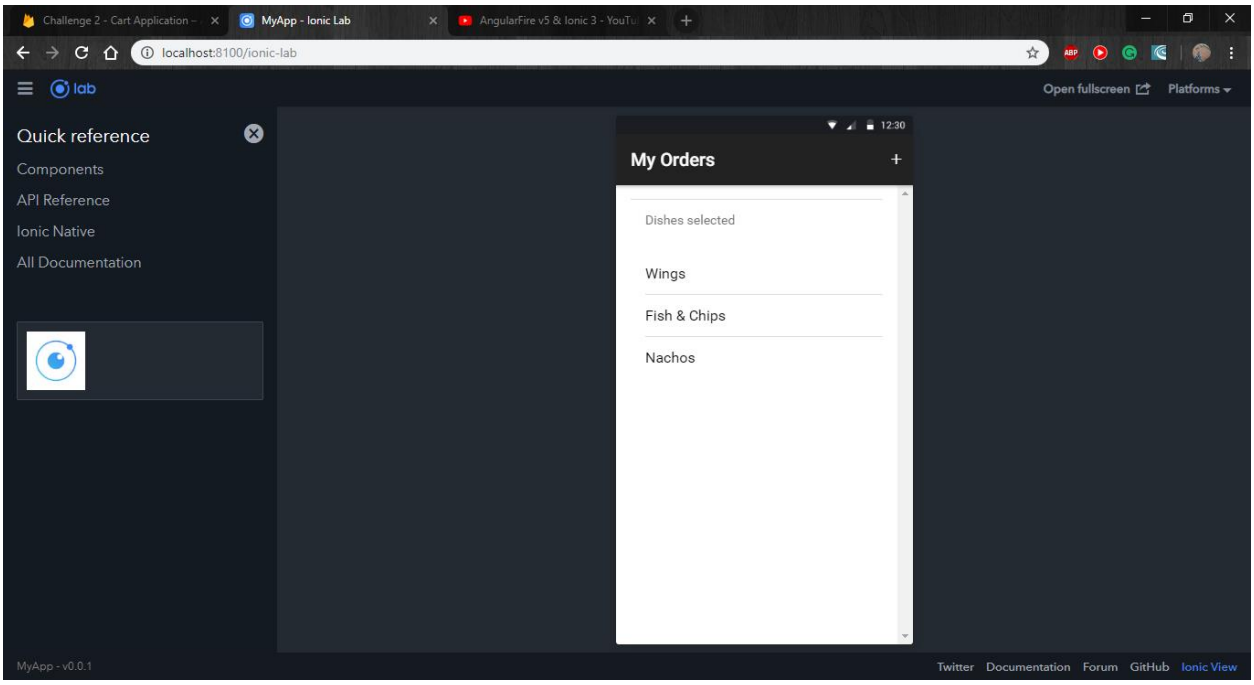
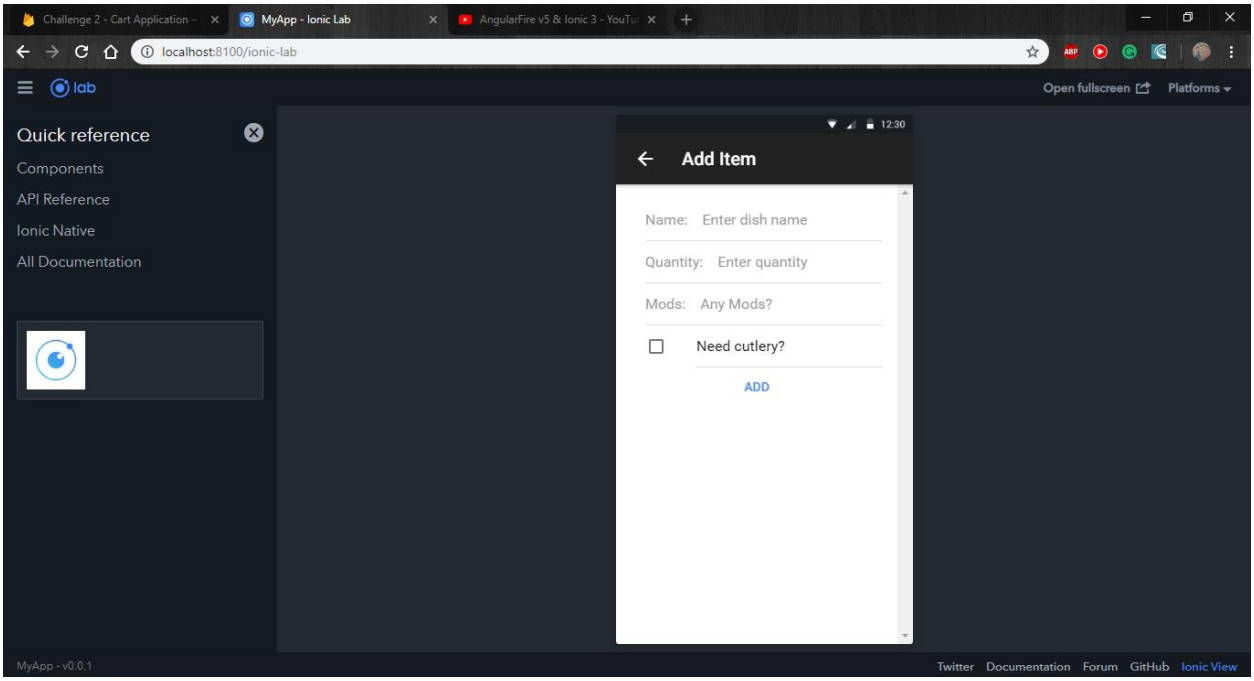
Challenge 2 Documentation

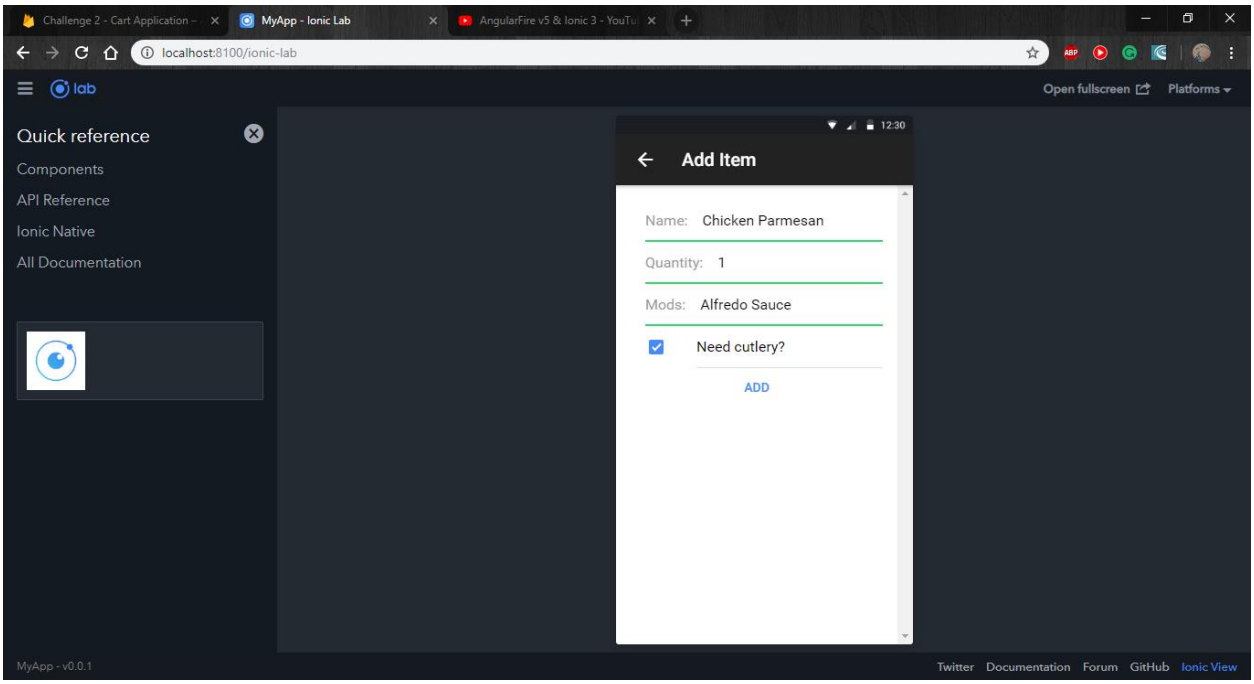
Gist

For this Challenge we were asked to develop a basic Cart application, for my application, I decided to use it as an add-on in a restaurant scenario, it is meant to make taking orders easier for waiters in the restaurant, each phone will have this application which can quickly send data via the FireBase Database to a computer in the kitchen allowing for quick and efficient work being done in the Kitchen.

Screenshots




Challenge 2 - Cart Application -
MyApp - Ionic Lab
AngularFire v5 & Ionic 3 - YouTu
localhost:8100/ionic-lab
lab
Open fullscreen
Platforms
Quick reference
Components
API Reference
Ionic Native
All Documentation
12:30
Add Item
Name: Enter dish name
Quantity: Enter quantity
Mods: Any Mods?
Need cutlery?
ADD
MyApp - v0.0.1
Twitter
Documentation
Forum
GitHub
Ionic View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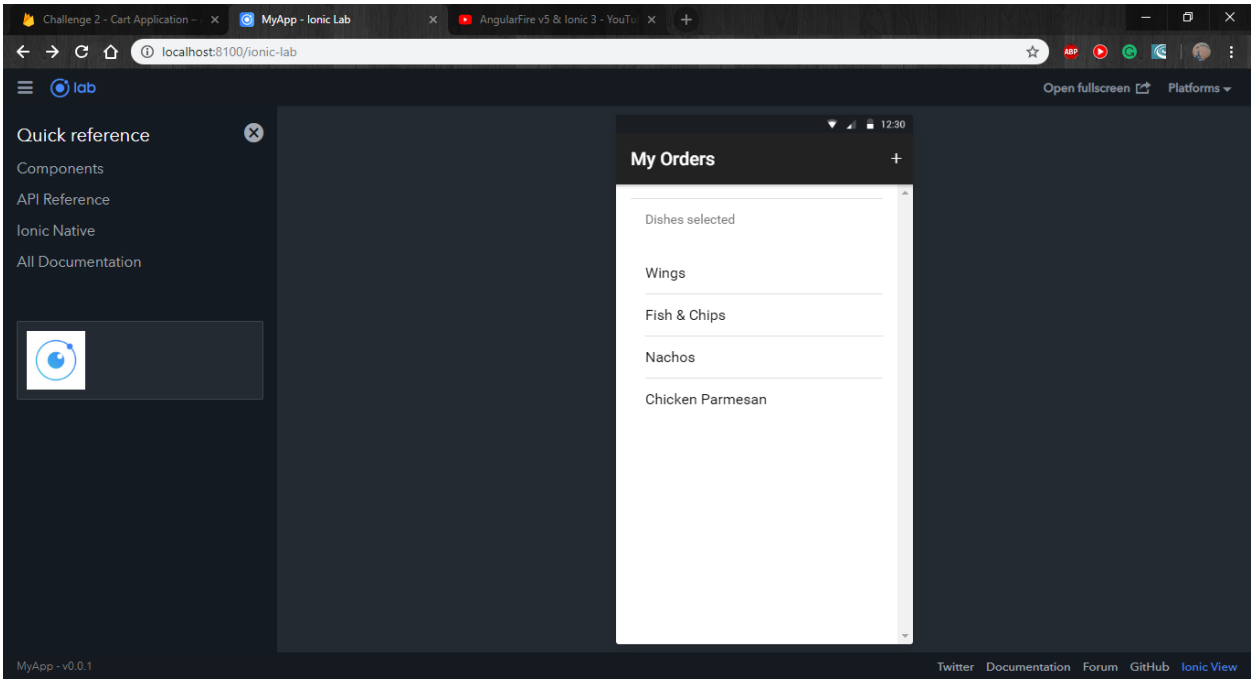
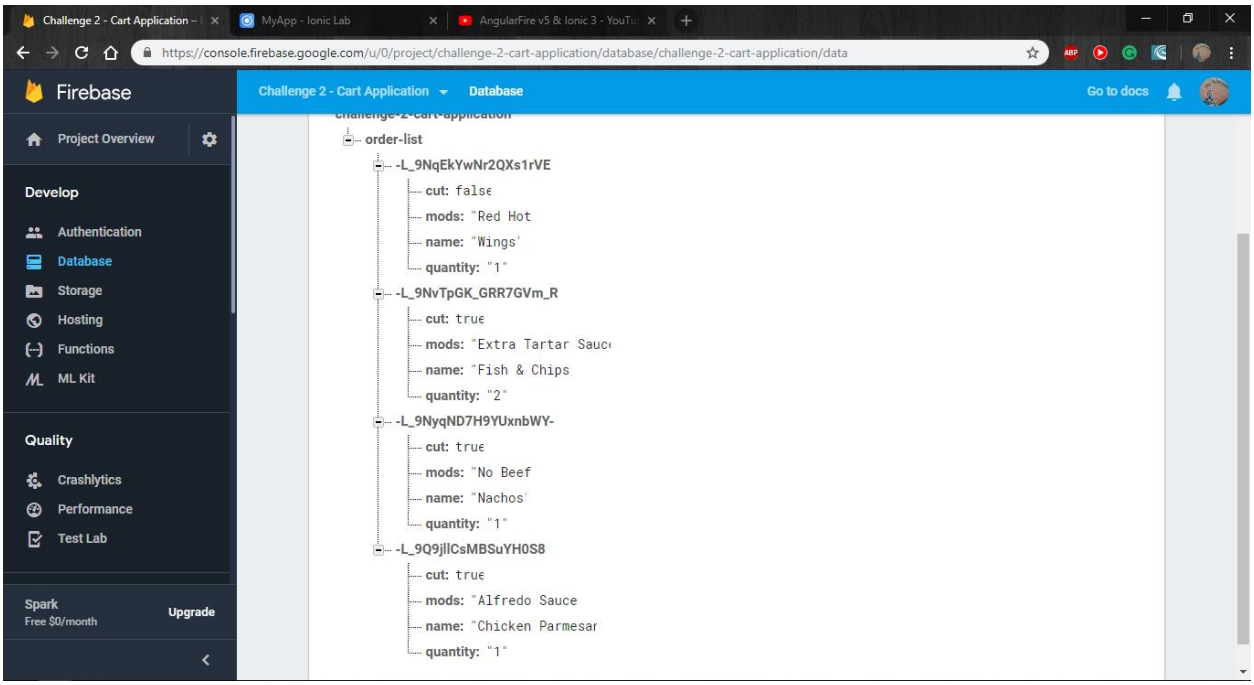
localhost:8100/ionic-lab
lab
Open fullscreen
Platforms
Quick reference
Components
API Reference
Ionic Native
All Documentation
12:30
Add Item
Name: Chicken Parmesan
Quantity: 1
Mods: Alfredo Sauce
Need cutlery?
ADD
MyApp - v0.0.1
Twitter
Documentation
Forum
GitHub
Ionic View



Firebase Database showing real-time data being sent



Aid

Youtube playlist explaining numerous Ionic and Firebase features, greatly helped me develop this application.

Named: AngularFire v5 & Ionic 3

Link -> (https://www.youtube.com/playlist?list=PLtKjv92L0ihAkTsq7-mxOGk8NrSXV7MY7)