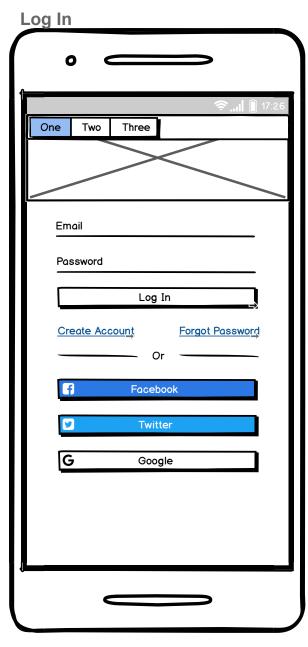
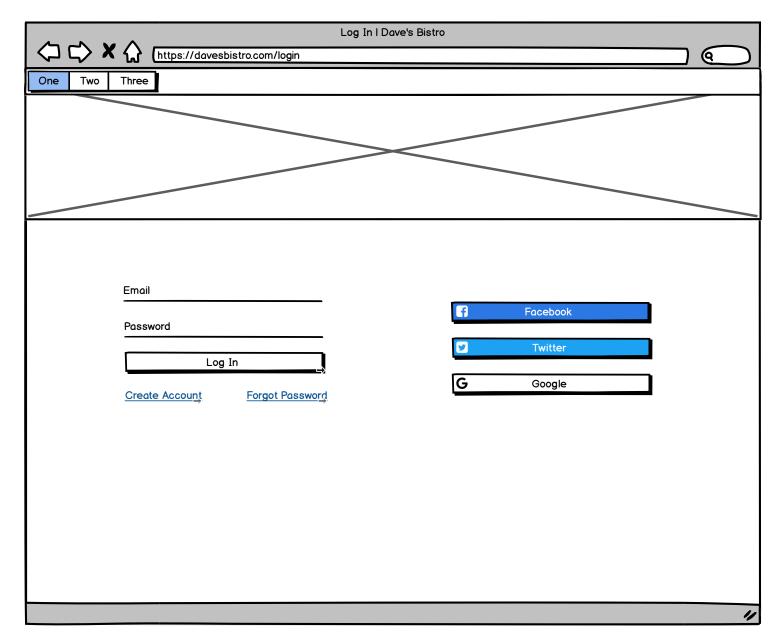


Theres also a button to make a reservation. Unauthenticated users who press the button are directed to the login screen, authenticated users go straight to the "Home Page."

Content like the history of Dave's Bistro and Bistro Locations and all that junk could be put on this page, or split into other pages.

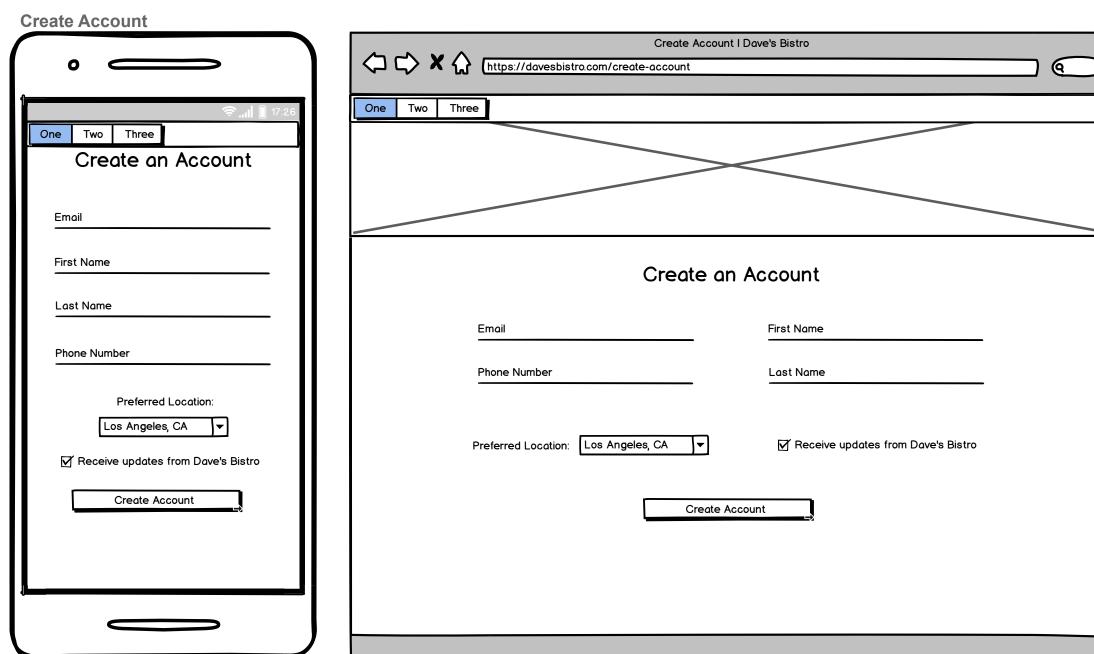
The site uses responsive design to look great on devices of all sizes. But as a result, the mobile and desktop versions are very similar, which is good for a smooth user experience, but also might make the desktop version feel like a mobile site, which isn't always the greatest. But that shouldn't be an issue.





This is the login screen. Users can authenticate using a Dave's Bistro specific account, or they can link to their other accounts such as Facebook, Twitter, and Google.

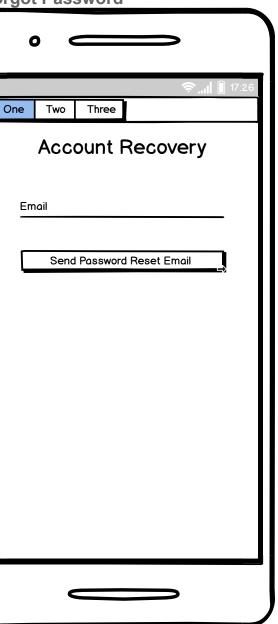
The image placeholder at the top is to hold some picture of food, or a logo sort of thing. Something to make the page more interesting than just a bunch of log in inputs.

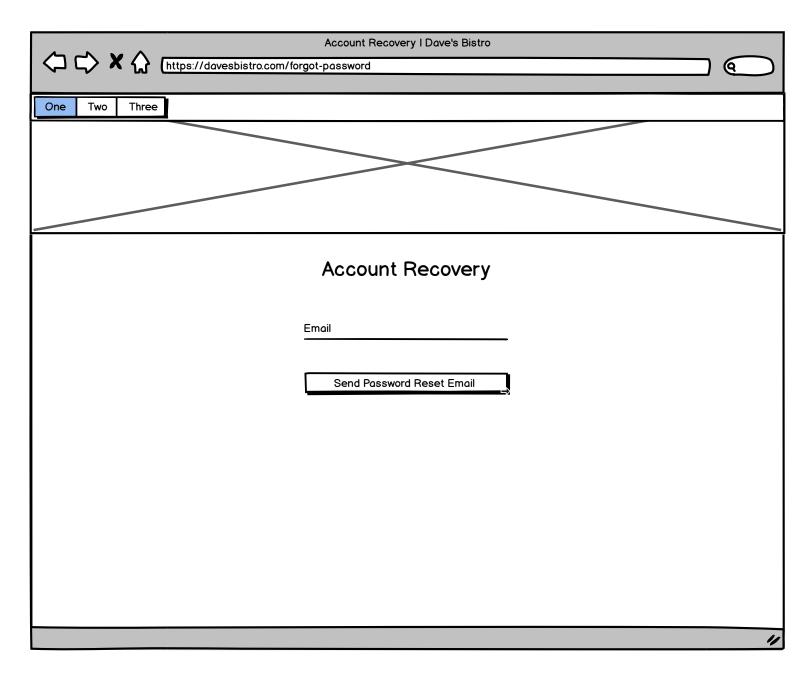


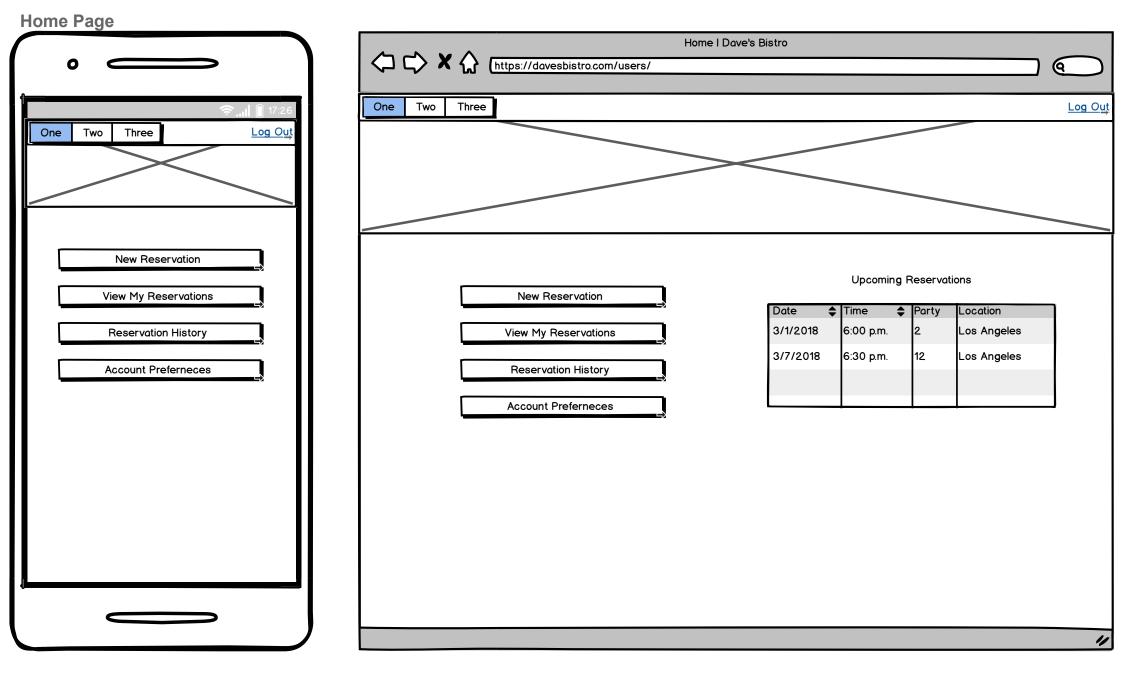
Creating an account requires a phone number so we can send users text messages with updates about their reservation.

Users are also automatically subscribed to the Dave's Bistro eNewsletter, so they can receive updates on things like menu changes, new locations opening, and lots of other spam.



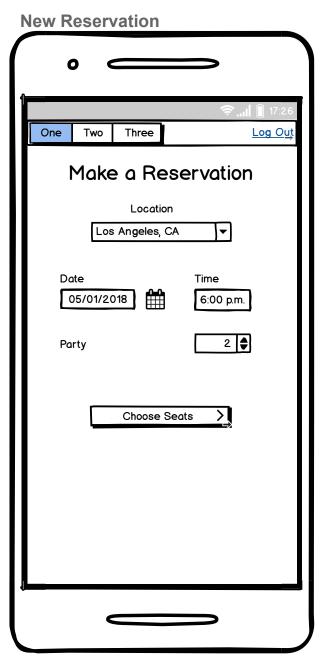


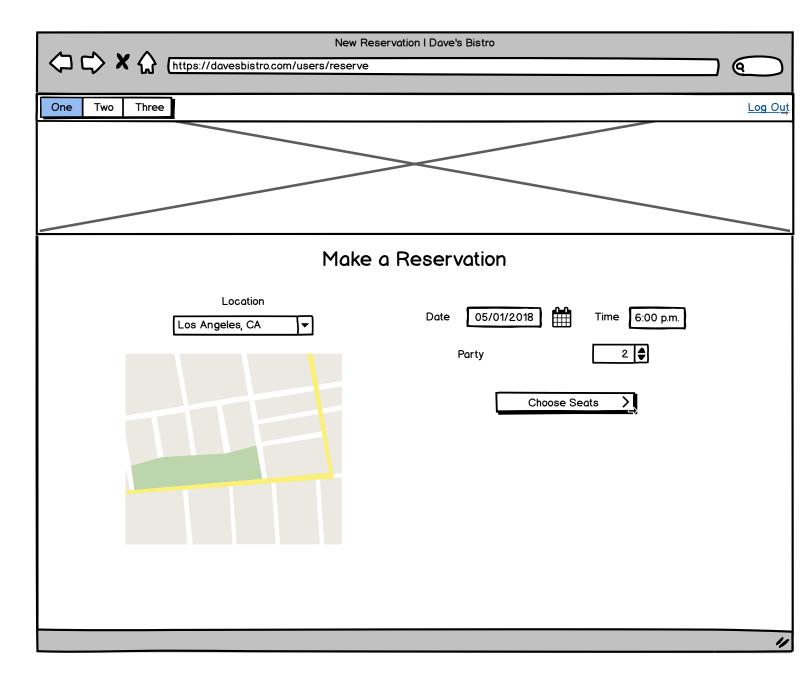




This is the home page for a signed-in user. Its pretty simple, there isn't a whole lot of information or buttons to put here.

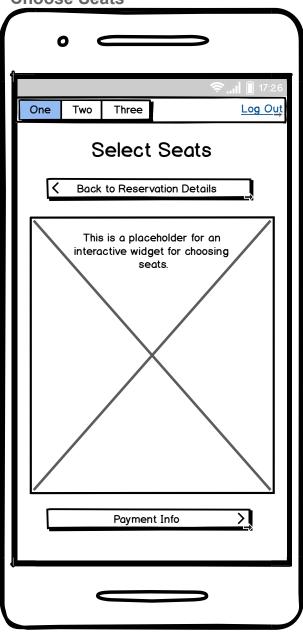
The Desktop view takes advantage of extra screen space to show a brief list of the user's upcoming reservations.

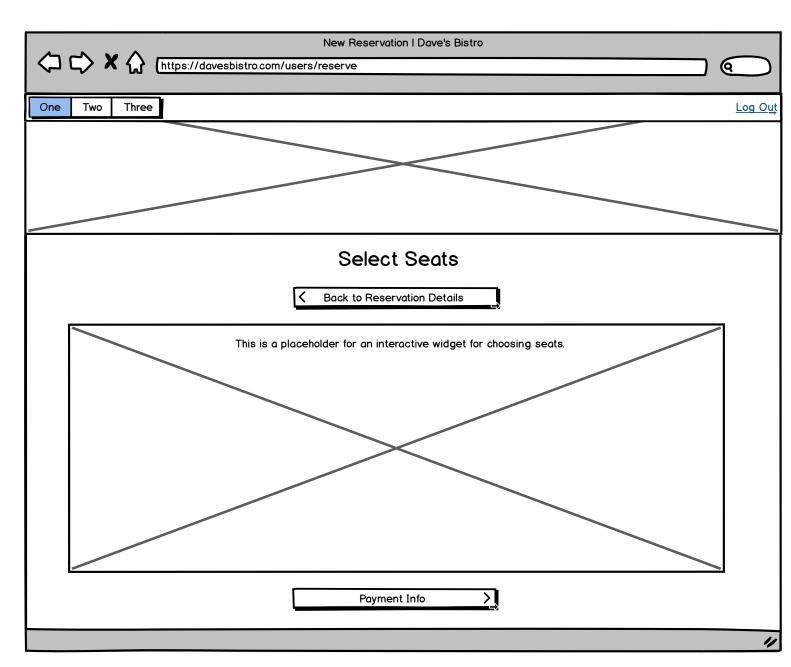




This page collects basic information about a new reservation. The name for the reservation is taken from he account of the user making the reservation. The Date should default to the current day, and the time to some time in the future. The location defaults to the preferred location that the user created when they created their account.

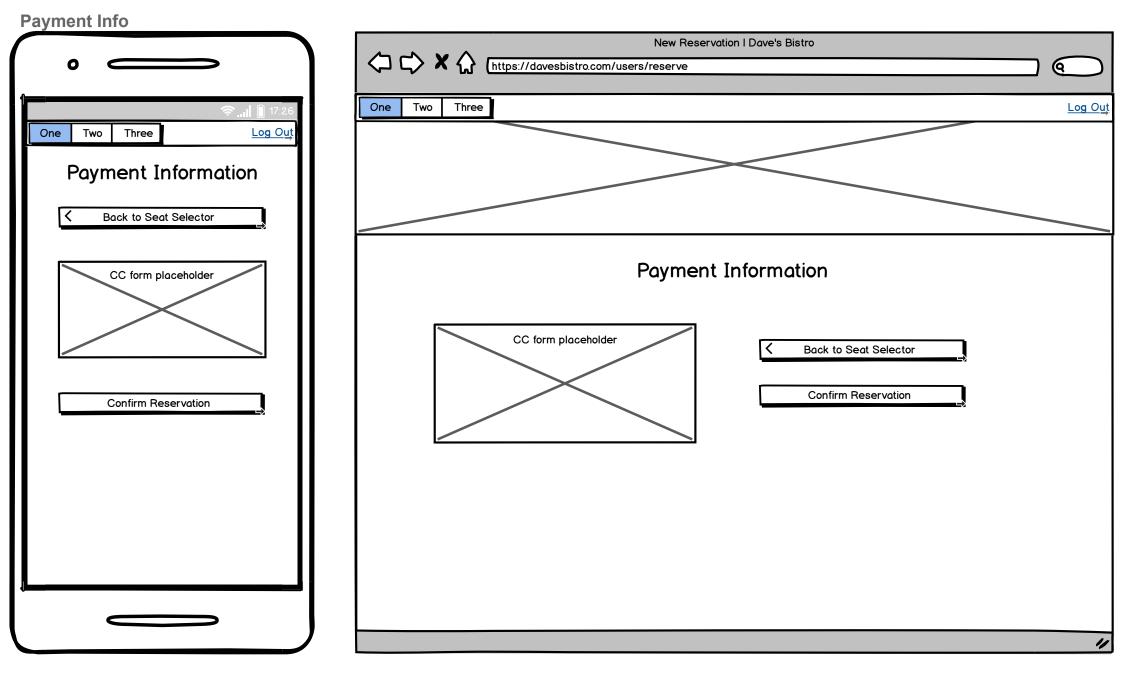
## **Choose Seats**





So the plan is to have all the tables in each location of Dave's Bistro stored in a database, along with the floor plan of the restaurant. This page enables users to pick which table they want to reserve in the restaurant. Thus, the table picker widget will have to be aware of which tables are already reserved at the time that the user specified.

It might be better to have the time of the reservation on the same page as the table picker, but going back and forth should be pretty smooth, due to the planned SPA design.

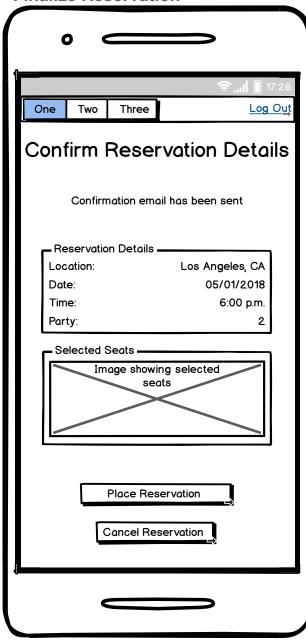


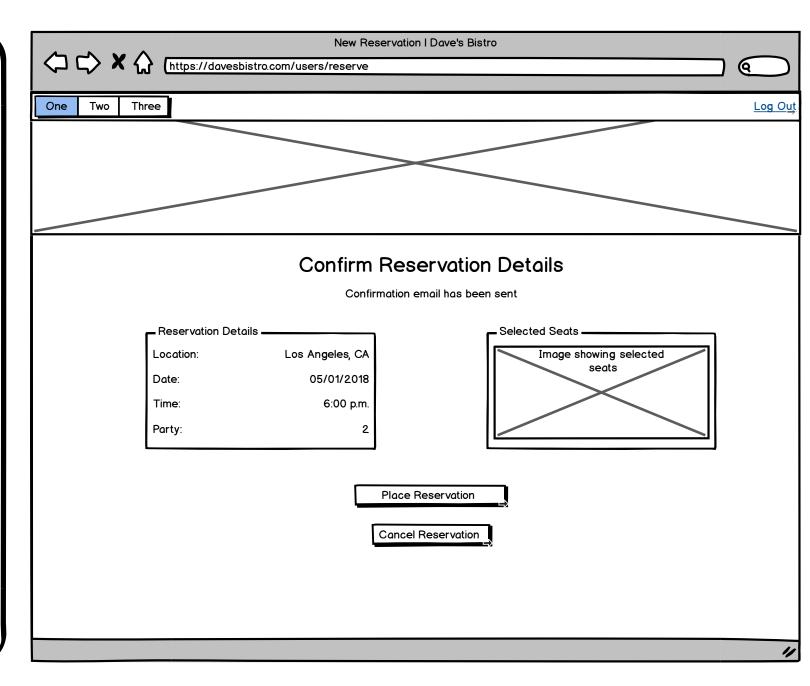
This page collects payment information for a reservation. This is necessary so that people who don't show up for their reservation can be punished.

It can also be used to streamline paying for one's meal, because theres already a credit card on record to be charged.

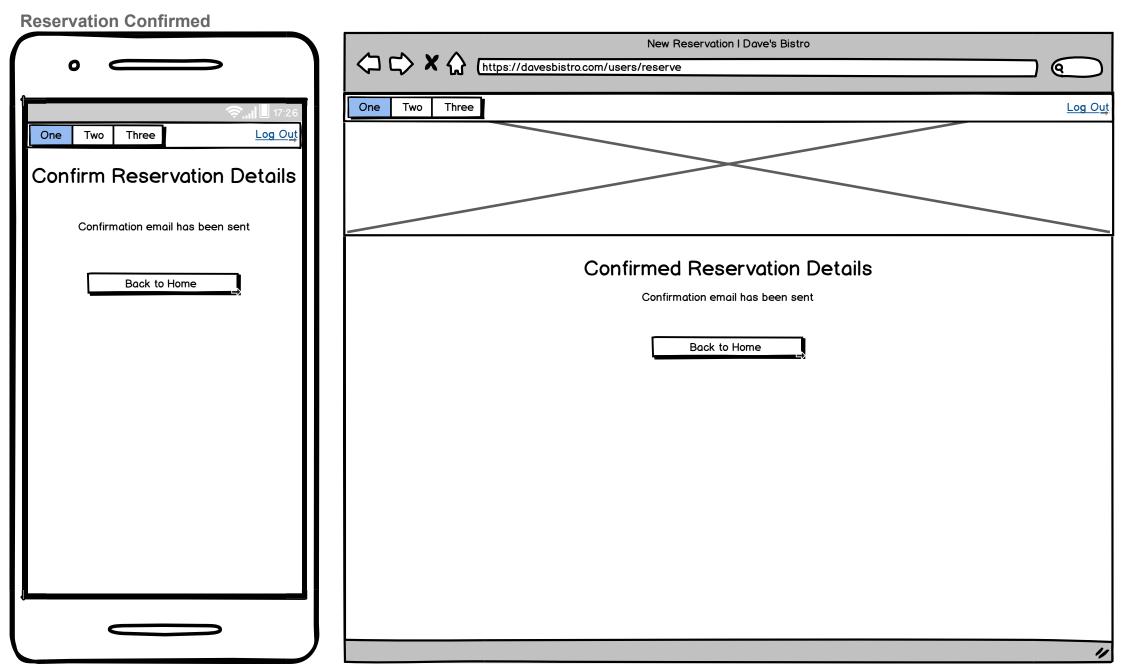
The credit card form widget thing will be provided by Stripe, an online payment processing service.

## **Finalize Reservation**

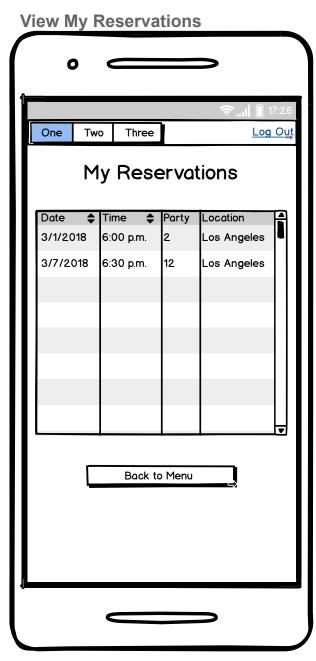


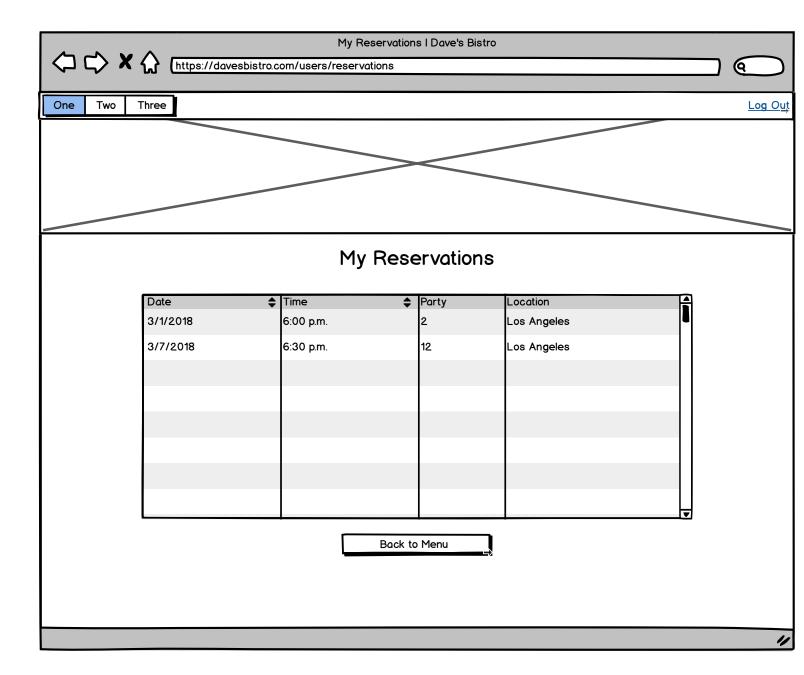


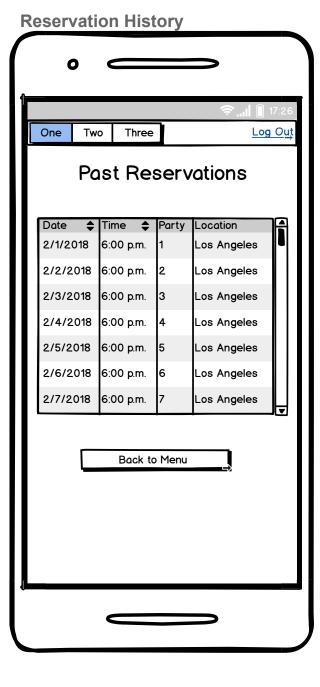
This page summarizes the reservation. Its displayed after the reservation has been persisted to the database and the email confirming the reservation has been sent.

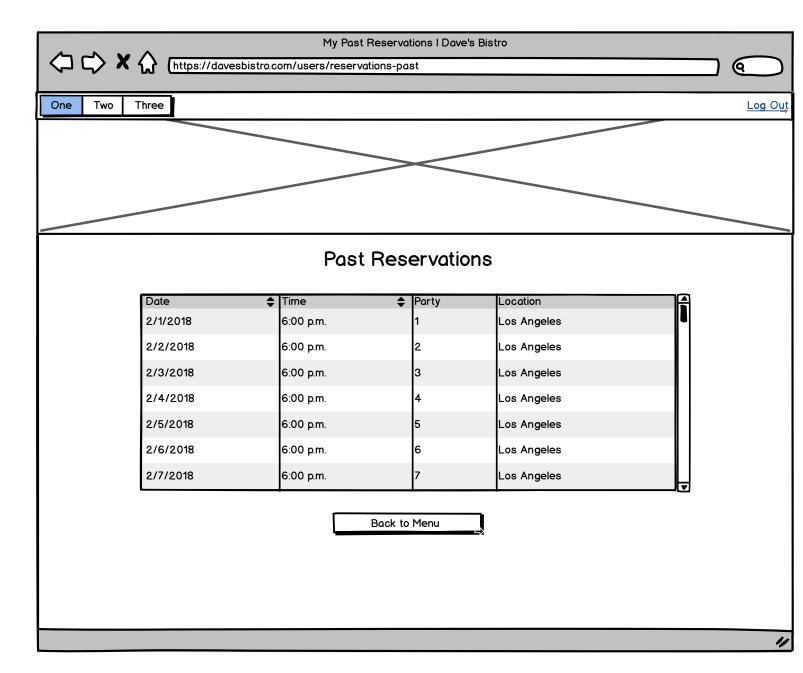


This page summarizes the reservation. Its displayed after the reservation has been persisted to the database and the email confirming the reservation has been sent.









This page shows a list of past reservations. Depending on how integrated this site is with the rest of Dave's Bistro's operations, it could have more information such as how much the user paid. There could also be another page, showing a detailed view of each time the user visited Dave's Bistro, with information like what was ordered, the amount paid, and timing (time of arrival, order placed, departure). Even if the user can't access it, collecting and recording such information would be beneficial to Dave. For example, recording how long a specific user stays at their table could help with making sure the table selection screen doesn't allow over-lapping reservations.

## **Preferences**

