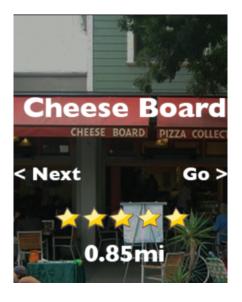
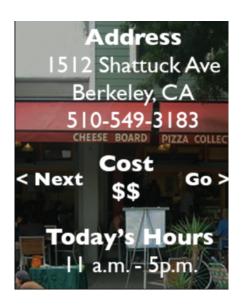
MOBILE RUNS STICKY IN THE BACKGROUND **MOBILELISTENER SERVICE STARTS** Feedr App Listens for messages from the is Opened Wear Data API. Calls OpenTable API and Google Maps API asks the mobile side to fetch new data Wear Data Layer RUNS STICKY IN THE BACKGROUI **WATCHMESSENGER CLASS** WATCHLISTENER SERVICE Listens for messages from Sends messages across the Wear Data API. Wear Data Layer API. asks watchmessenger to fetch map data swipe up to see more info asks watchmessenger to fetch restaurant suggestions swipe to the right fo swipe to the left to a new suggestion start navigation once restaurant suggestions are received, send them to suggestion activity **MAIN ACTIVITY SUGGESTION ACTIVITY** once map data is received, Asks mobile to send new restaurant Home page. sends map data to information and displays it. start navigation \$\$\$ \$\$\$\$ swipe up for next page **PREFERENCES ACTIVITY MAP ACTIVITY WEAR** Set user preferences Starts navigation to destination using Google Maps API

Before

Cost

\$ \$\$ \$\$\$ \$\$\$\$





After



We changed the 'next' and 'go' signifiers for restaurant suggestion pages. We made this change to make it obvious that these signifiers are not buttons to be clicked on, which was what one of our interviewee did.

We also added 'up signifiers for restaurant pages and preferences pages to indicate that users could or should swipe up. One of our interviewee did not know how to proceed after they got to the first preference page.

