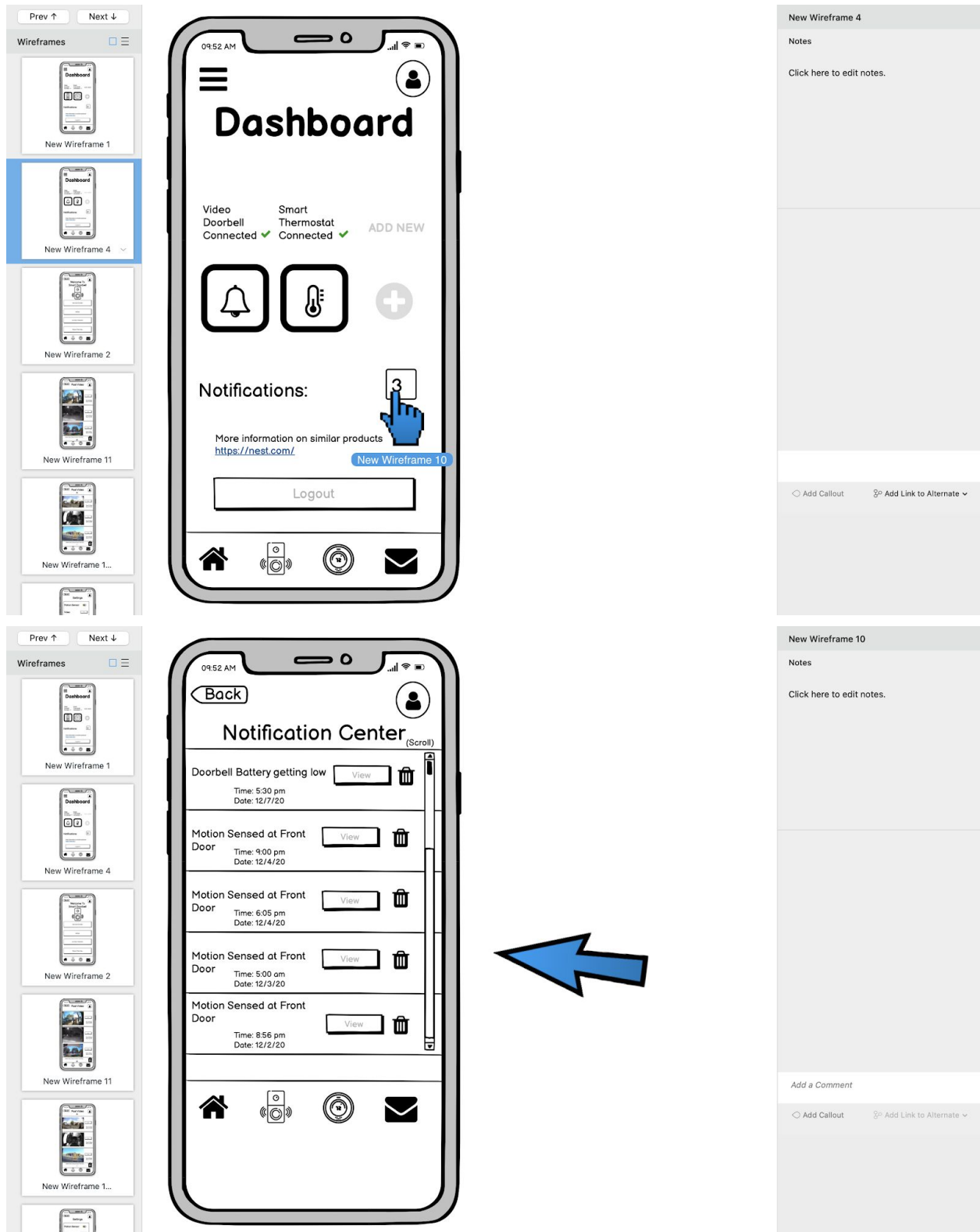


## **Walkthrough**

A user is gone on vacation for the holidays and won't be back for 2 weeks. They happened to remember that they left their heater on in their house and went to their smart home app to turn it off. They started by clicking the checkbox to connect to their home thermostat via the app.

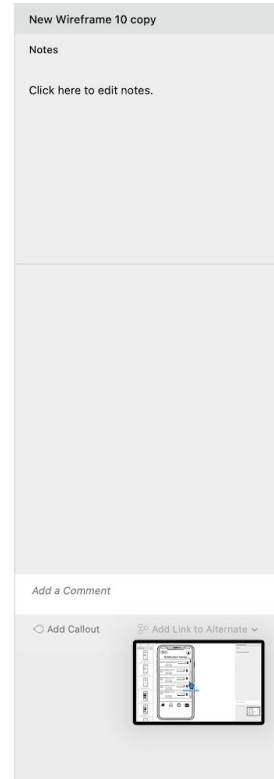
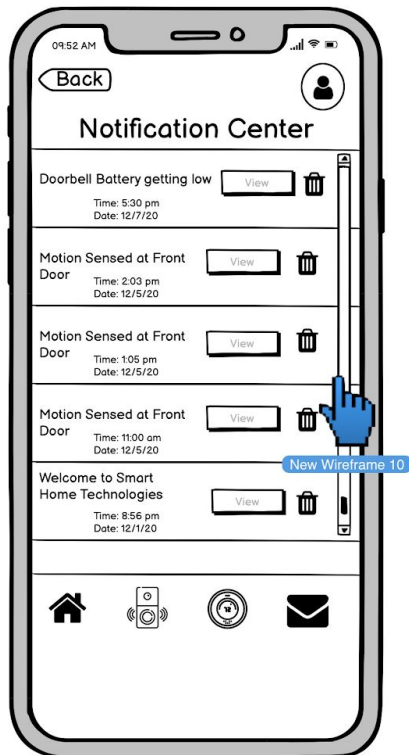
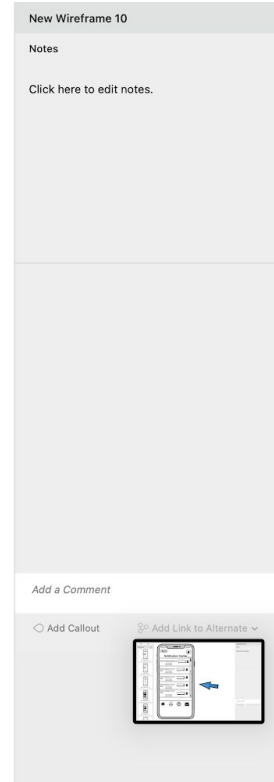
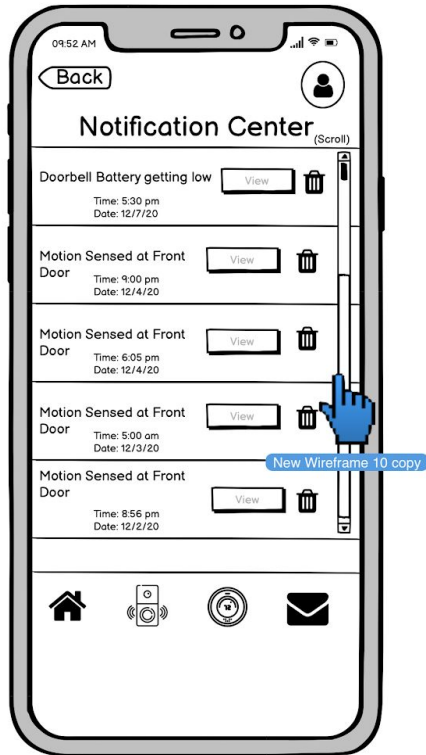
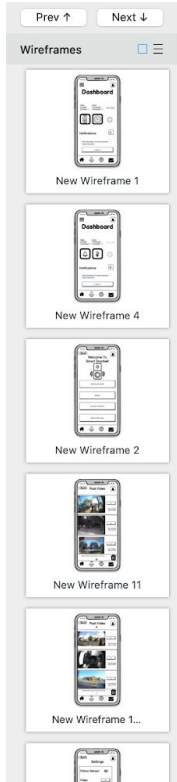


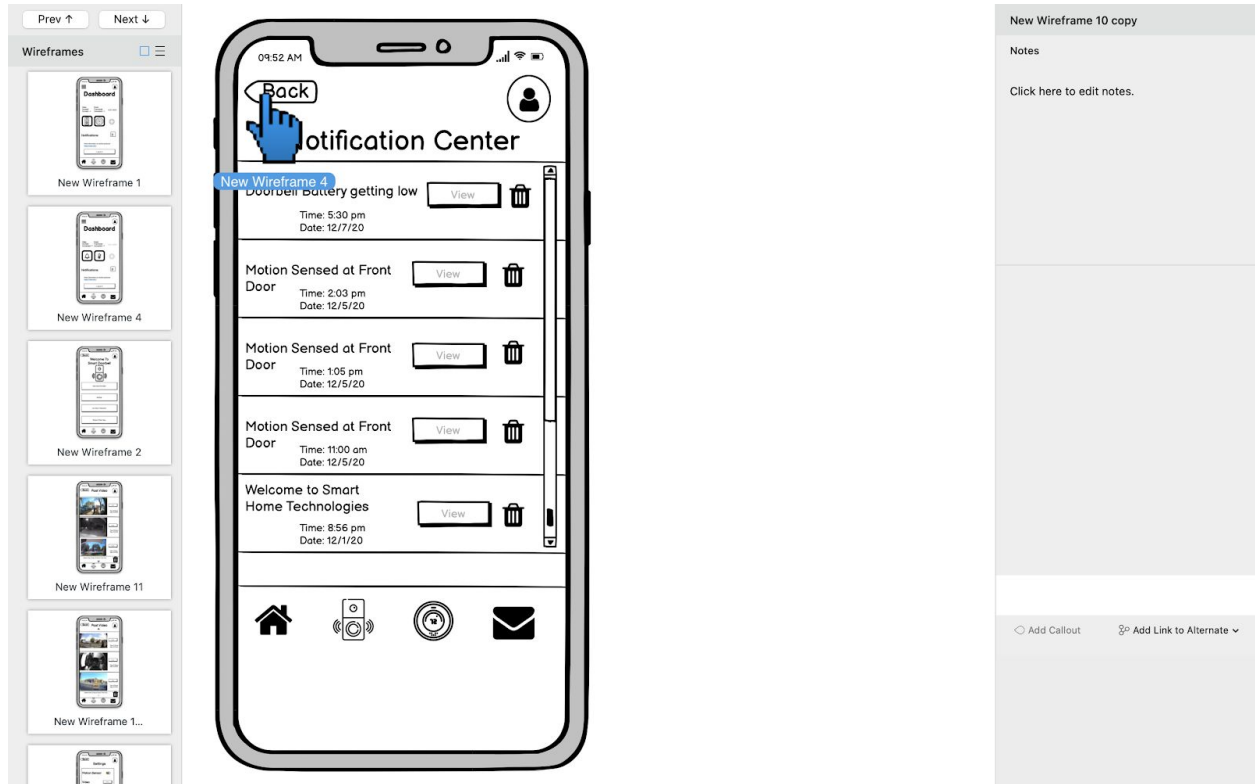
They started it up and looked up over the dashboard, noticing that they had 3 new messages, so they clicked on the “3” button.



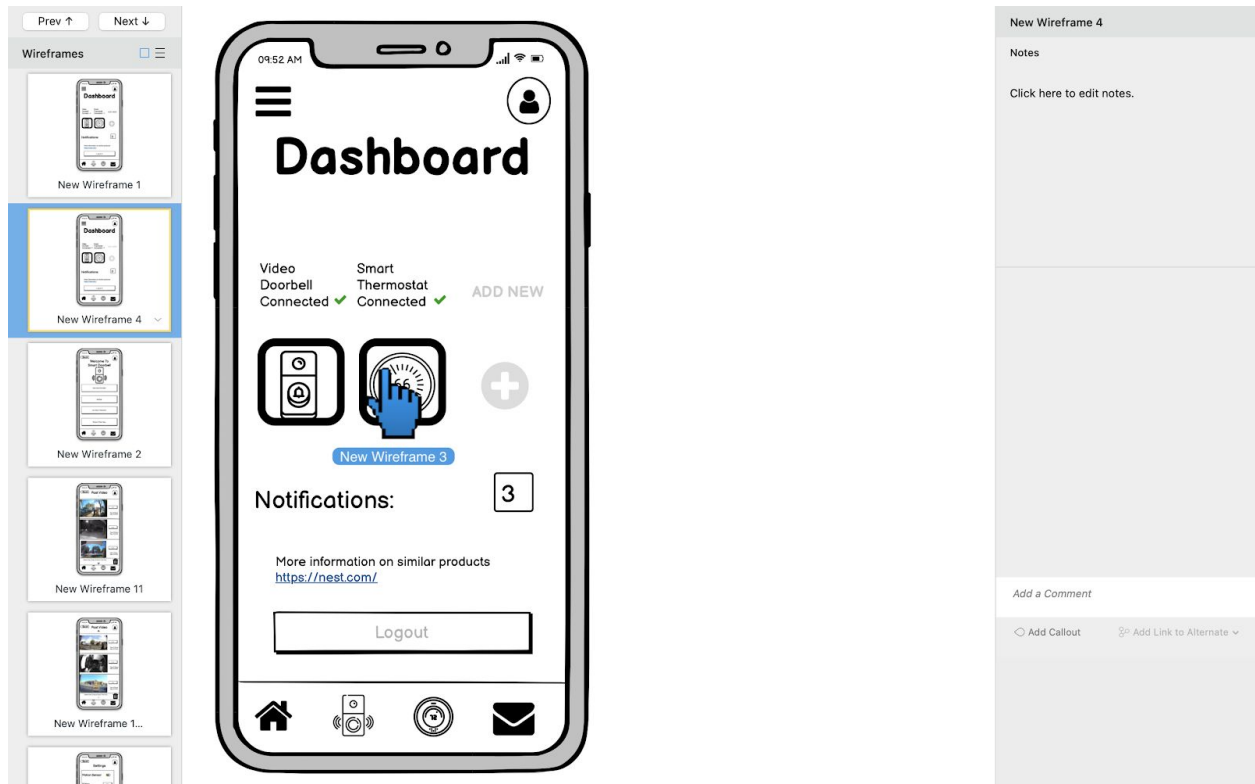
They viewed the notifications and clicked down on the scroll bar and clicked to scroll back up, further clicking the back button to go back to the dashboard.

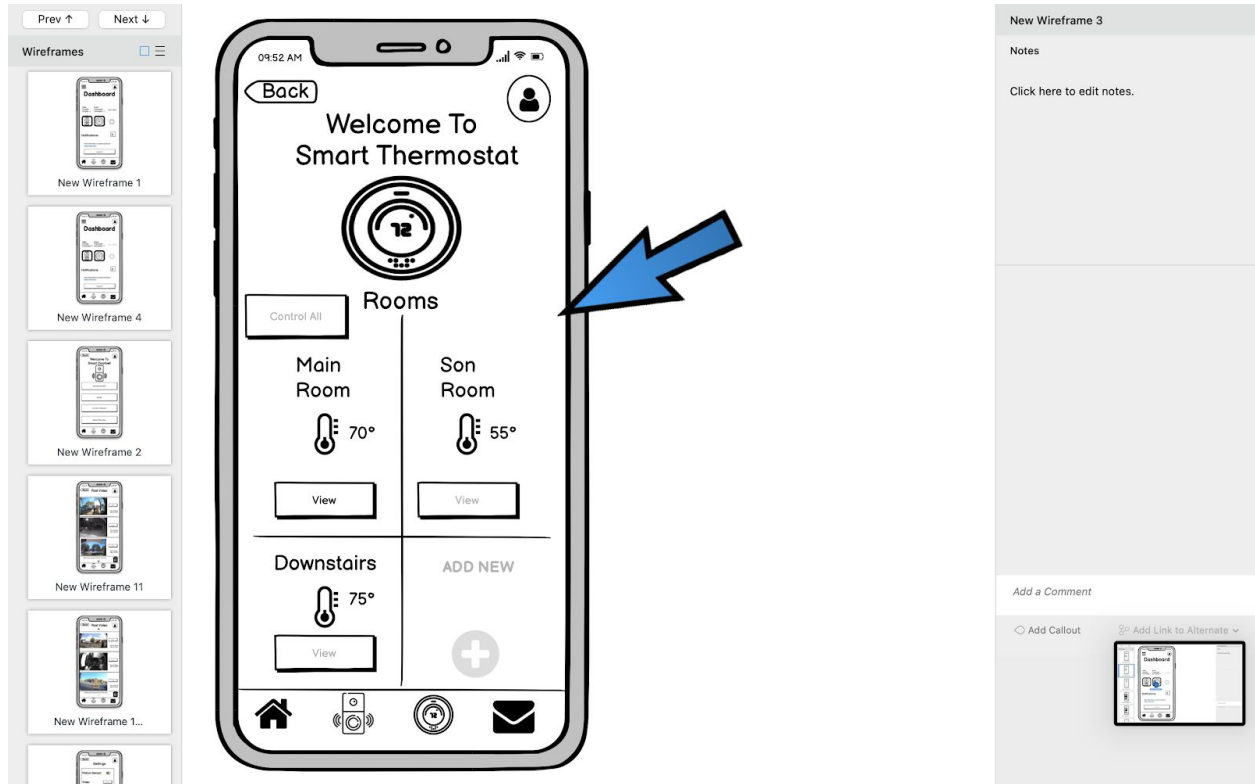




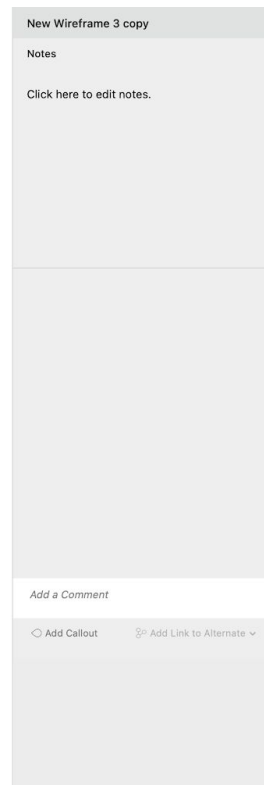
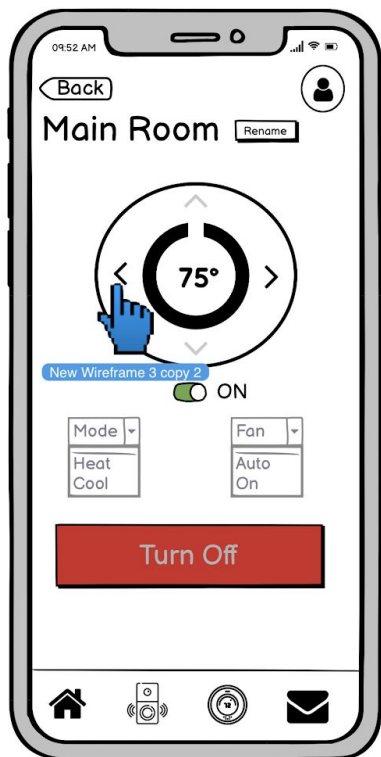
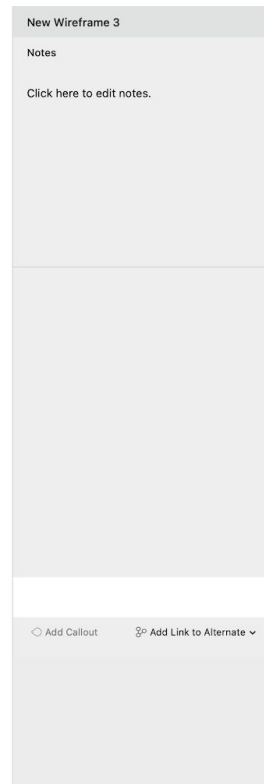
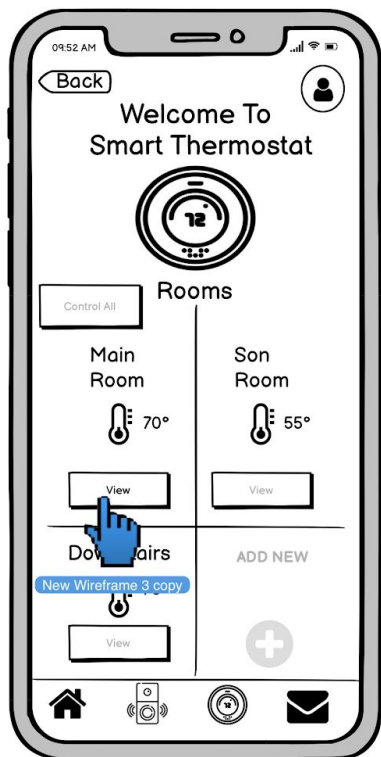


After getting back on the dashboard they clicked to view their thermostat device.

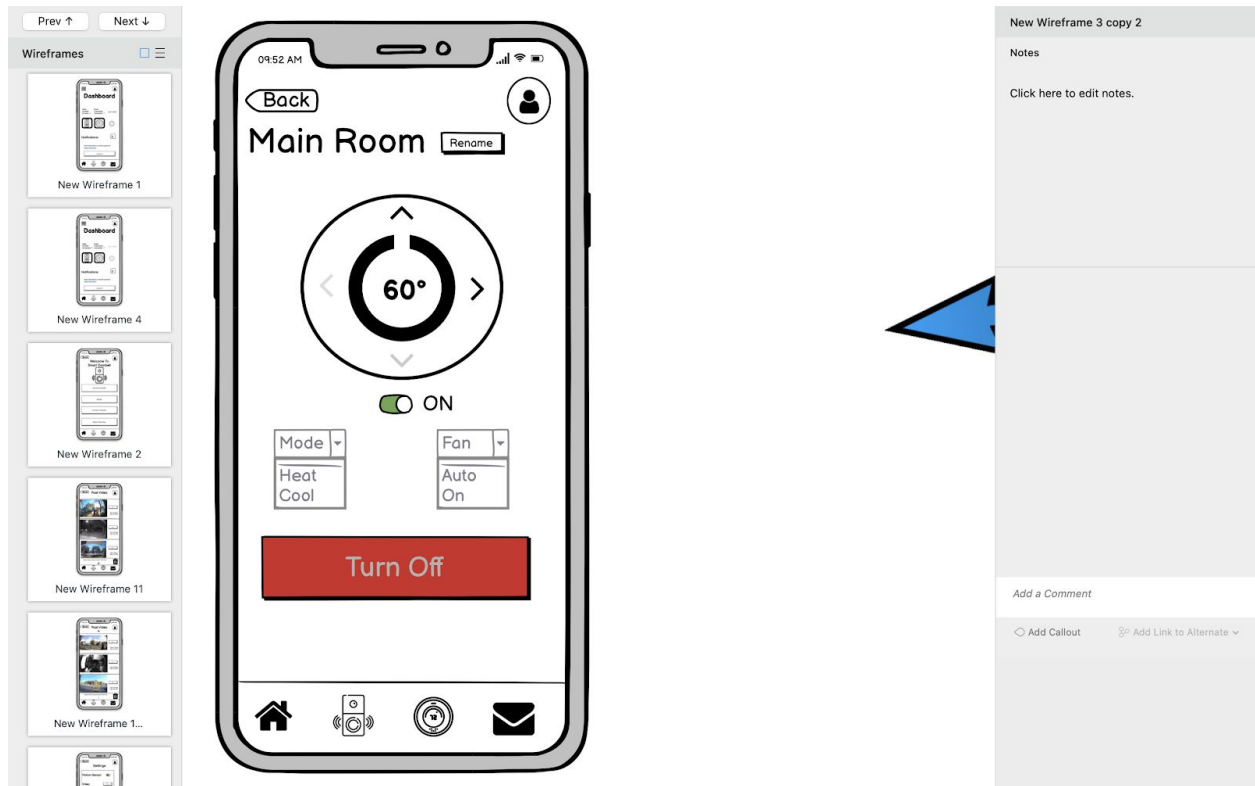




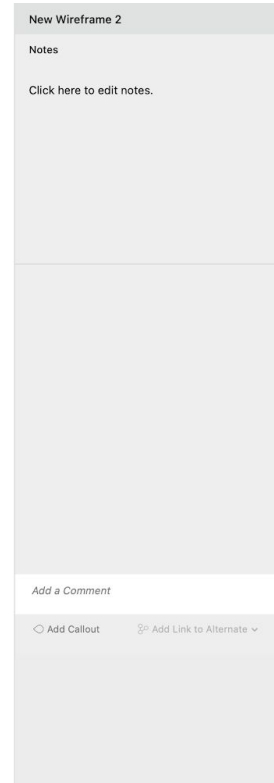
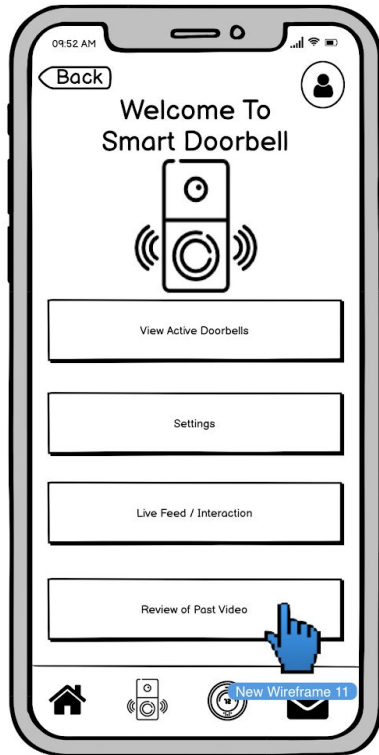
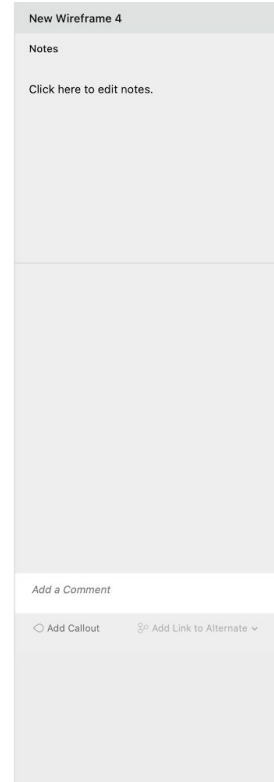
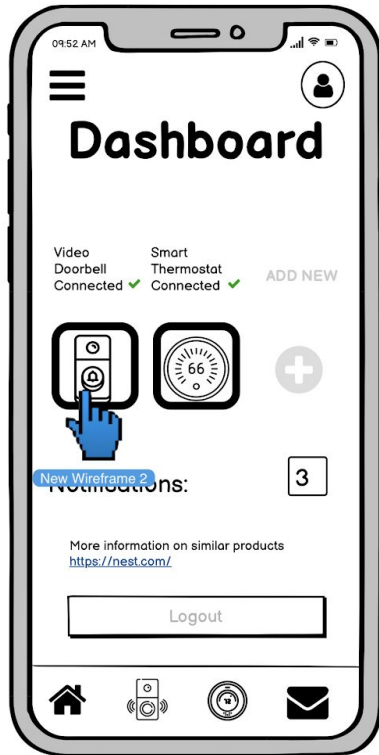
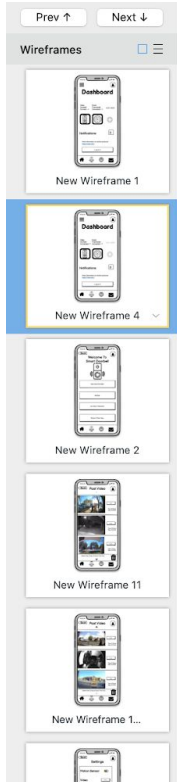
They saw that the heater was on 70 degrees in the main room and decided to mess with the main room's thermostat. They noticed that it was on 75 and clicked on the left arrow to get it all the way down to 60 degrees.

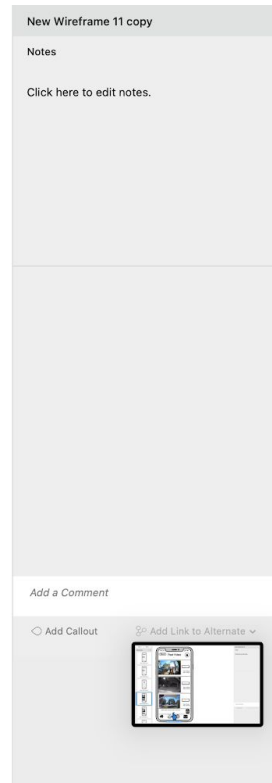
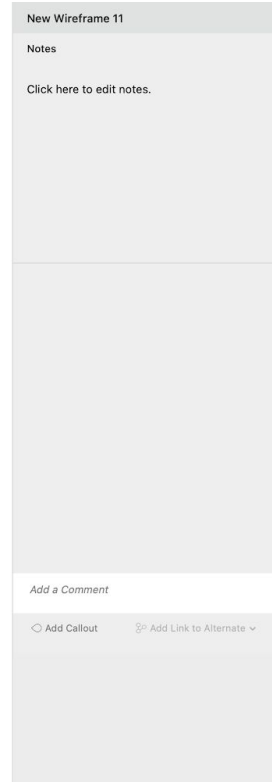
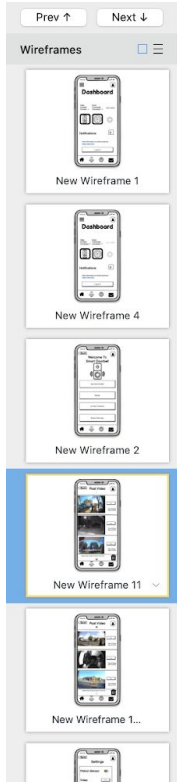






After they did that, they went back to the main page and clicked the doorbell button. After that they went to view past recordings and were able to swipe through their old and new recordings, by swiping where the double arrows were.





After they viewed the footage of what was going on at their house, they went back to the dashboard. They were able to enjoy the rest of their vacation knowing that their house was going to be at the desired temperature, whenever they returned.