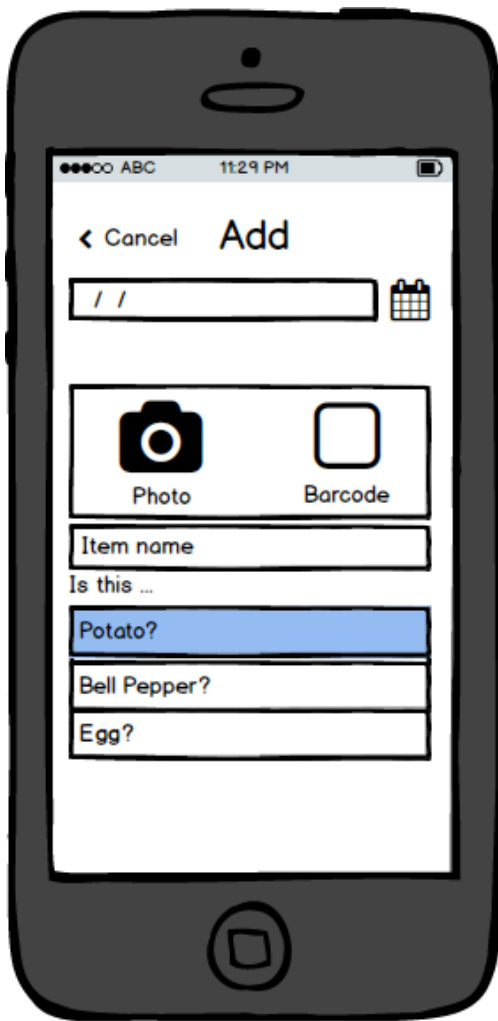


List of items with pic, name, amount, days

When tapped, go to Consume view

Suggestion for recipe, based on items above

When clicked, direct to recipe



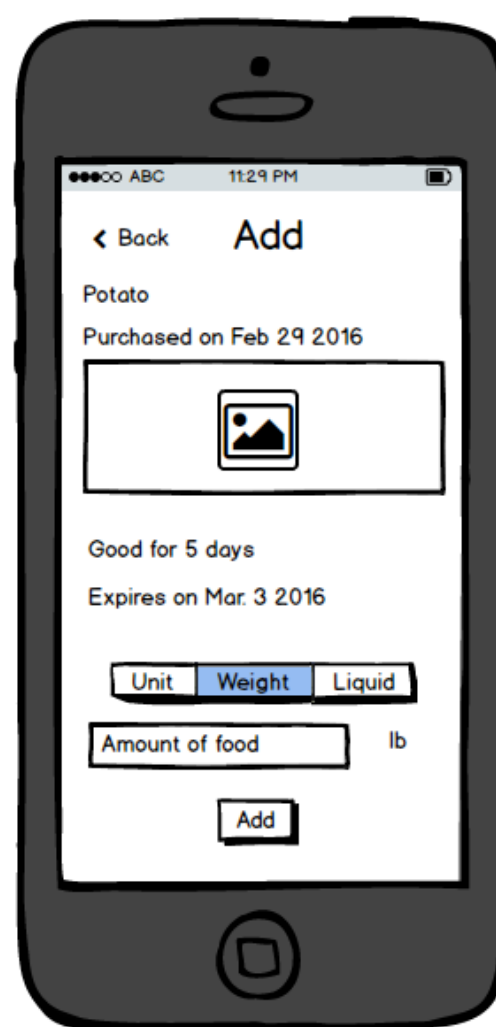
Only shows date of purchase, photo/camera area, item name input

Date of purchase, default to today

User can either
1) take photo -> Cloud vision API recognition
2) read barcode -> get product info
To fill the item name first

Auto-completion enabled

When the user took photo first,
shows the list of possible match below
using Google Cloud Vision API



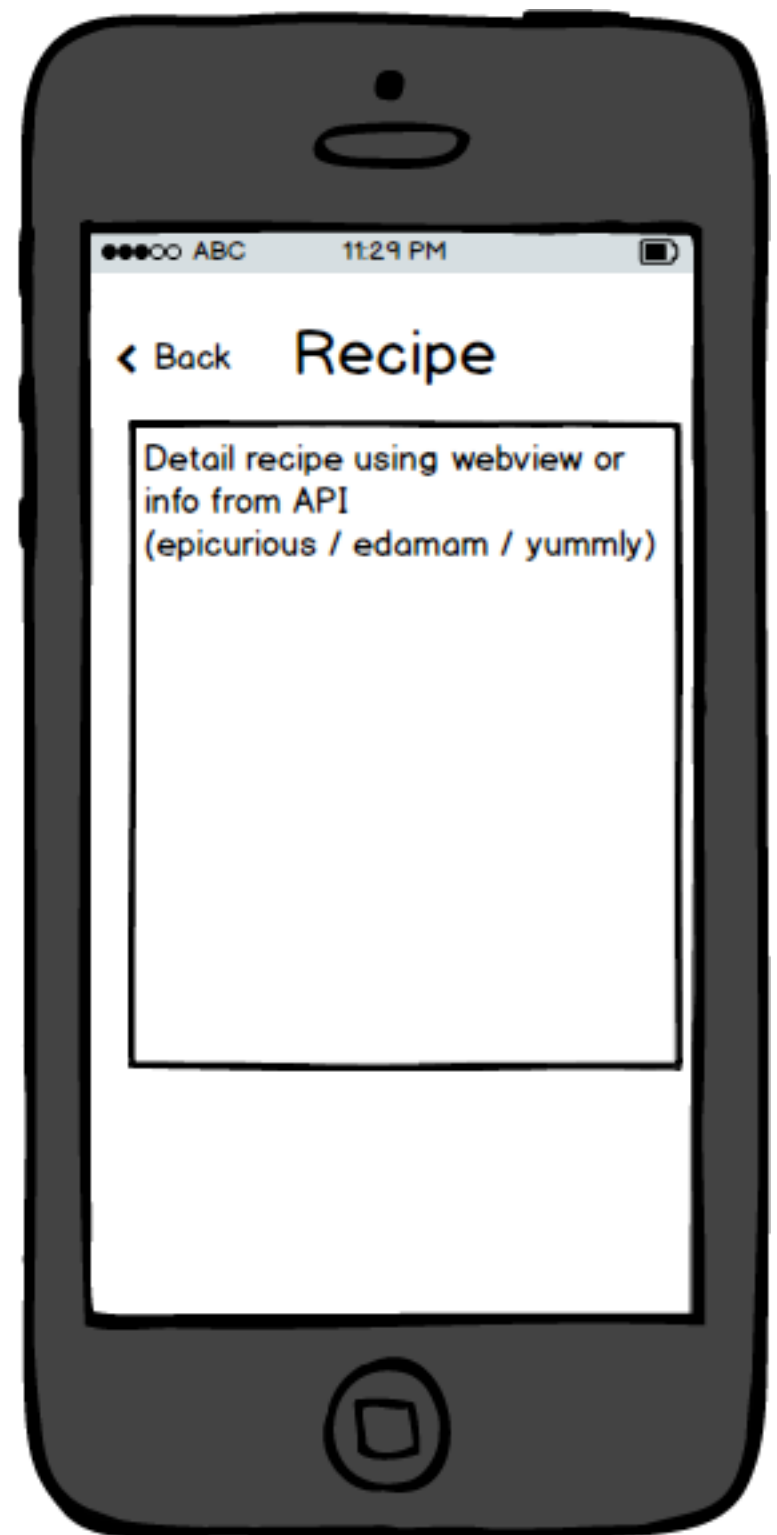
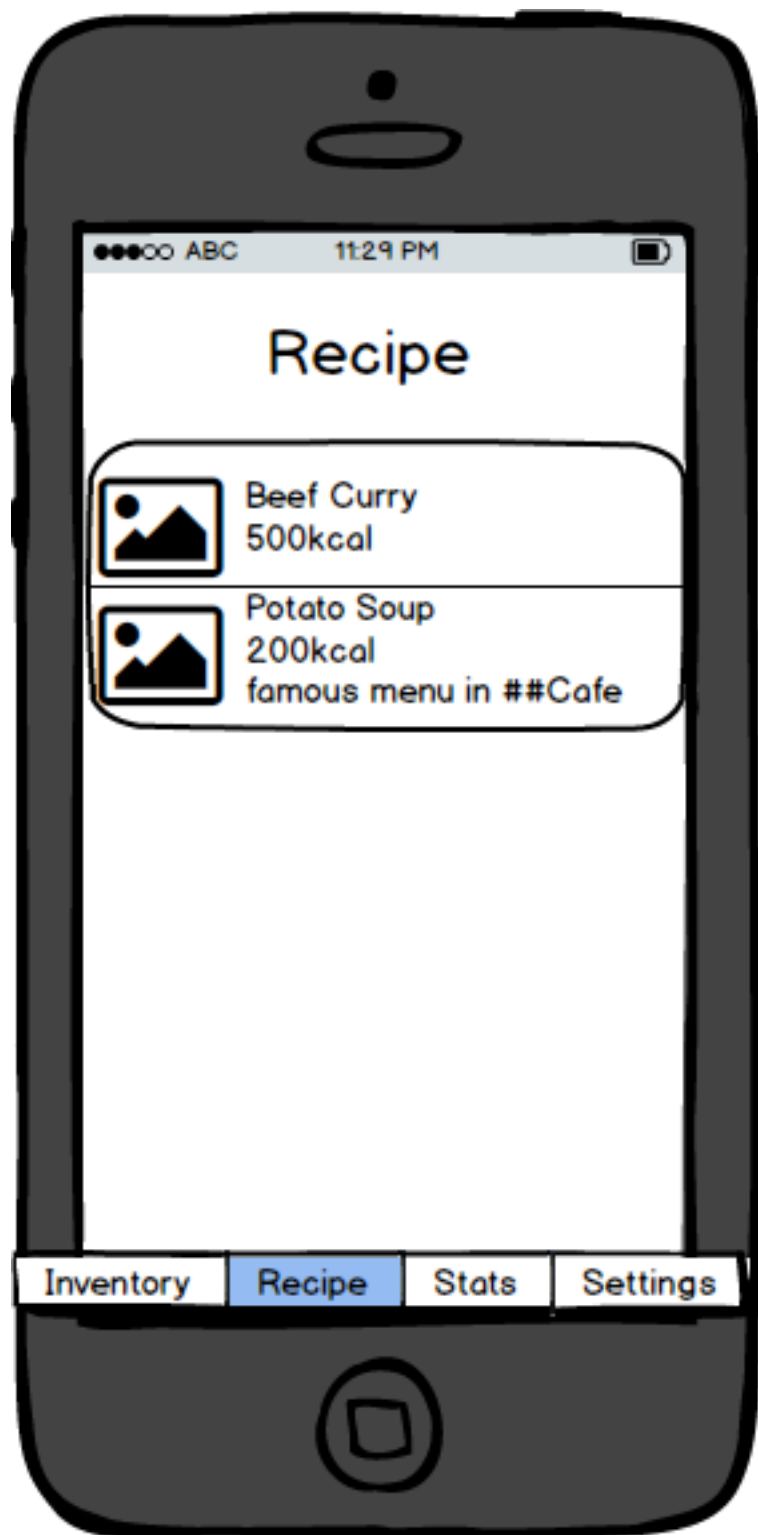
Information above is not editable

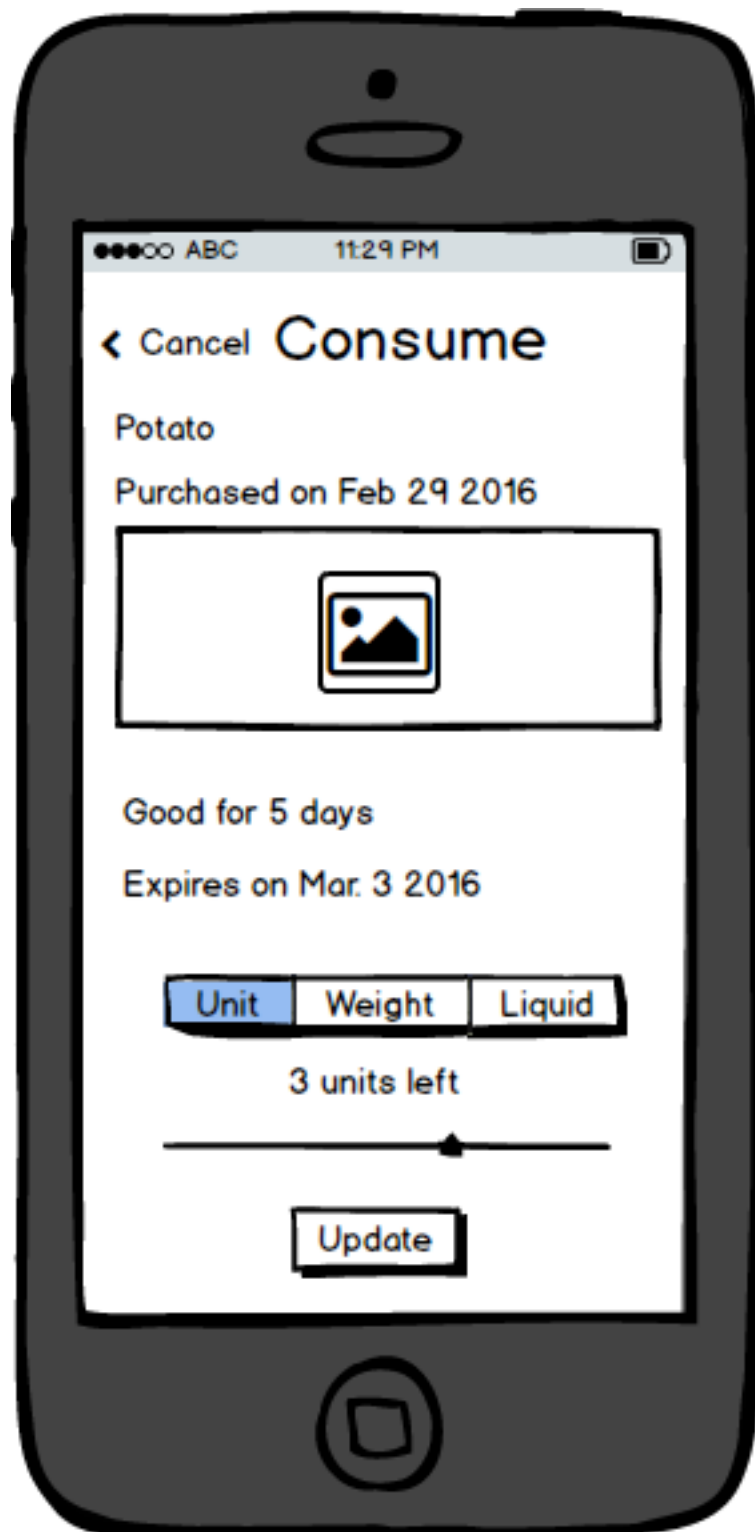
User can change how many days it's good,
Default value is from USDA shelf life db

Calculated exp date

Support for units, lbs, fl oz.

Thought: do we really need to track the
amount of each item? this will increase the
effort of the user....



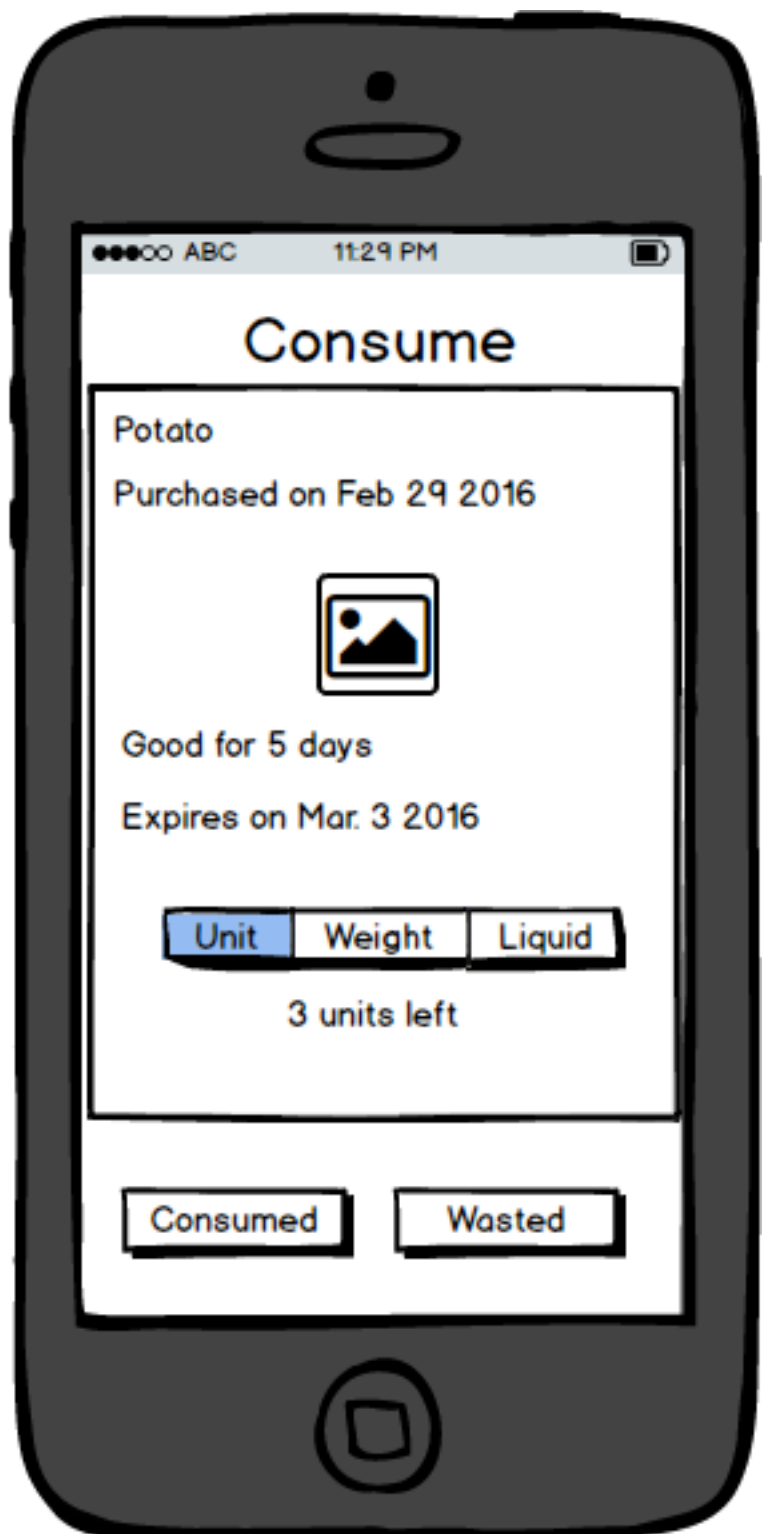


Information below is not editable

Information above is not editable

User can set how much of this item is LEFT

After "food expired" push notification,
user is directed to a page showing
expiring products,
where user can input consumed/not
consumed for each item easily
(like tinder app)



Able to share badge/stats in facebook

Green line showing how much food is consumed

Red lines howing amount of wasted food

More information including...

- Consecutive weeks that this user used this app

