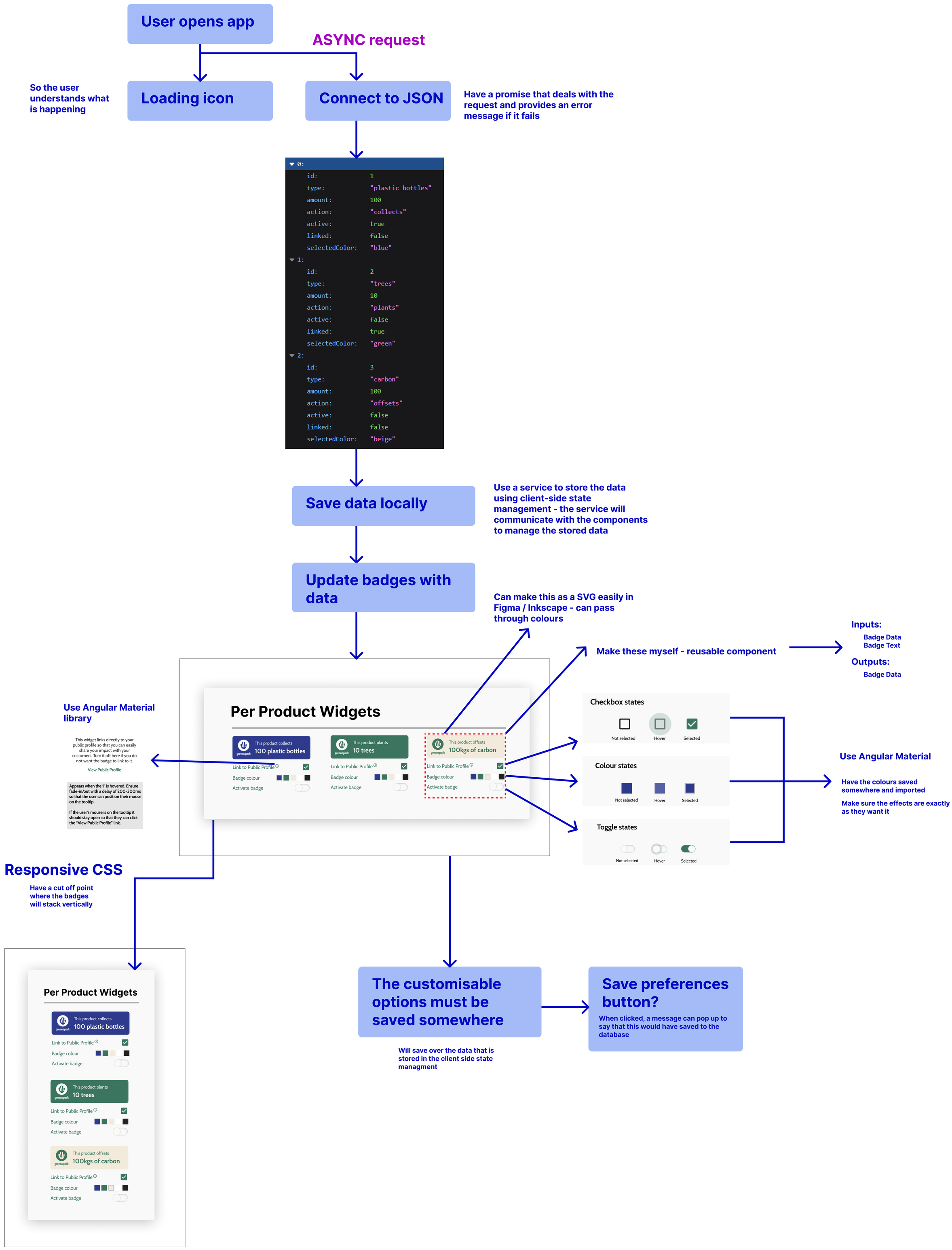
User opens app
ASYNC request
So the user understands what is happening
Loading icon
Connect to JSON
Have a promise that deals with the request and provides an error message if it fails
0:
id: 1
type: "plastic bottles"
amount: 100
action: "collects"
active: true
linked: false
selectedColor: "blue"
1:
id: 2
type: "trees"
amount: 10
action: "plants"
active: false
linked: true
selectedColor: "green"
2:
id: 3
type: "carbon"
amount: 100
action: "offsets"
active: false
linked: false
selectedColor: "beige"
Save data locally
Use a service to store the data using client-side state management - the service will communicate with the components to manage the stored data
Update badges with data
Can make this as a SVG easily in Figma / Inkscape - can pass through colours
Make these myself - reusable component
Inputs:
Badge Data
Badge Text
Outputs:
Badge Data
Use Angular Material library
Per Product Widgets
This product collects
100 plastic bottles
This product plants
10 trees
This product offsets
100kgs of carbon
Link to Public Profile
Badge colour
Activate badge
This widget links directly to your public profile so that you can easily share your impact with your customers. Turn it off here if you do not want the badge to link to it.
View Public Profile
Appears when the 'i' is hovered. Ensure fade-in/out with a delay of 200-300ms so that the user can position their mouse on the tooltip.
If the user's mouse is on the tooltip it should stay open so that they can click the "View Public Profile" link.
Checkbox states
Not selected
Hover
Selected
Colour states
Not selected
Hover
Selected
Toggle states
Not selected
Hover
Selected
Use Angular Material
Have the colours saved somewhere and imported
Make sure the effects are exactly as they want it
Responsive CSS
Have a cut off point where the badges will stack vertically
Per Product Widgets
This product collects
100 plastic bottles
Link to Public Profile
Badge colour
Activate badge
This product plants
10 trees
Link to Public Profile
Badge colour
Activate badge
This product offsets
100kgs of carbon
Link to Public Profile
Badge colour
Activate badge
The customisable options must be saved somewhere
Save preferences button?
When clicked, a message can pop up to say that this would have saved to the database
Will save over the data that is stored in the client side state managment