- I want to create a web application that allows the user to browse or search for wild foods in the city of St. Louis.

- There will be a drop-down menu of species that I have found and logged their location. Each item will display their location on a corresponding map. When no item is selected all the points will display on the map. Alongside the map, opposite to the drop-down menu, will be a list of species and their corresponding location(s). This is to allow a more detailed and readable experience for the user. There will also be a contact link for user input so that they can contribute their findings as well. This will be linked to my email so that I can log the points and content to the app.
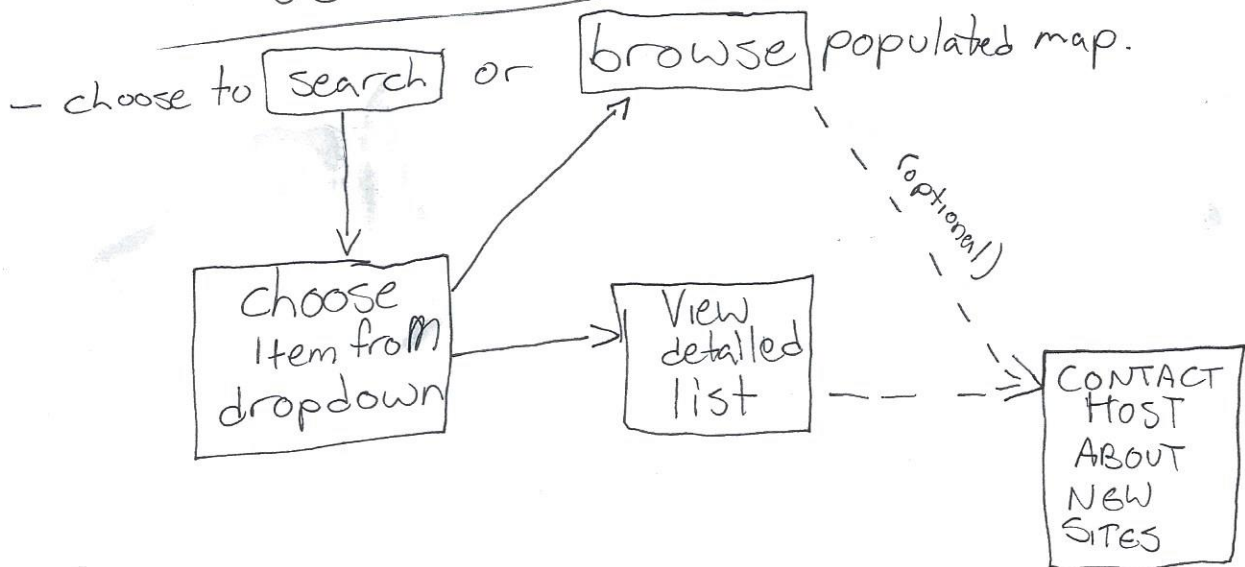
Key Points

- Map w/ Location Points
- Drop Down Search Menu
- Item List (Vertical) w/ Address + Species
- Contact Form Link

Elevator Story

In the city it can become way to easy to disconnect from the natural world. Yet in a city like St Louis, all we need to do is look around us to see the abundance of wild harvest on other ECOLOGICAL WONDERS. As a forager living in the city I learn to practice my craft on the forested streets and parks of St Louis. This app that I chose to create fills a need for locals to be able to see their neighborhoods as life-giving and re train our brains to be more cognizent of the world around us.

USER FLOW

— choose to [search] or [browse] populated map.

(optional)

choose item from dropdown → View detailed list - - - → CONTACT HOST ABOUT NEW SITES

choose item from dropdown → browse

HEADING

Drop-down of Species, possible by location (neighborhood, zip, etc.)

Plant/mushroom Icons

MAP w/ Location Points

Found more? Contact here so we can add them.

Results in List Form

plant/mushroom Icons