

We will be just building a static proto-type of pages (built in html and are responsive... but buttons don't need to actually submit the form and save the data)

- What it should do
- Consider problems
- Consider ways of solving problems
- What structure gets suggested based on what you have

-Encourage people to look first to see if their lost item has already been posted

-Security and safety/honesty/help people to make sure they aren't getting cheated somehow

-Getting rid of old things that have been found...

-Filtering searches by date ranges

Home Page:

- Search area with both "Lost" and "Found" options, followed by a search bar, and a Go button
 - Encourages users to check to see if items have already been posted before they post information to the site
- Larger section with a Report A Lost Item button on the left, and a Report A Found Item on the right
- Section divided into two columns, left "Lost Items", right column "Found Items", each column showing two columns of items (both image and description of the item)

Archive Page Lost:

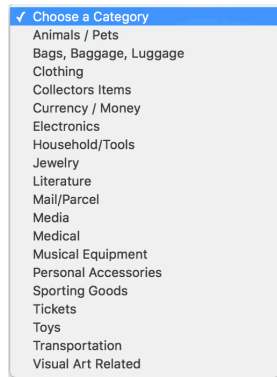
- Keyword Search bar at the top, showing the word you searched to access this page
- Option to refine your search by date of item found/lost
- A list of items, each containing: image, date, location, title, and contact information of the person who found/lost it

Archive Page Found:

- Keyword Search bar at the top, showing the word you searched to access this page
- Option to refine your search by date of item found/lost
- A list of items, each containing: image, date, location, title, and contact information of the person who found/lost it

Reporting Form:

- Page title
- Form fields:
 - Date item was lost
 - Category drop down menu



- Title of item lost
- Specific Description (name, size, weight, type, contents)
- Primary Color drop menu
- Secondary Color drop menu
- Place to upload picture
- Location that the item was lost/found (option to show it on a map?)
- Contact information of the person who has the item
- Reward for a lost item (optional)
- “Continue” button