

# SUPERFAN

## INTERACTIVE EXPERIENCE



# BRAINSTORM

come up with three different ideas of themes + interactive features

PHASE 0

## Idea 1:

Theme

Kendrick lamar and all his albums



Interactive JS Feature #1

You click a small album and it changes to that album

Interactive JS Feature #2

You click his album it plays a song from it

## Idea 2:

Theme

Nfl teams



Click one

Gif of play

Interactive JS Feature #1

You click a team and it shows you a clip from them

Interactive JS Feature #2

You start in one screen than you click a logo and it takes you to that team



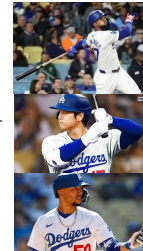
## Idea 3:

Theme

Dodgers



Players



More than this

And if you click the players it shows their stats

Interactive JS Feature #1

You click on the dodgers logo and it shows how many world series we won

Interactive JS Feature #2

You click on the players button it shows you the players

# EVALUATE

think about the good and bad for each idea then choose one

PHASE 1

## Pros/Cons of Each Idea:

|                 | Pros  | Cons   |
|-----------------|---|--|
| Idea 1: Kdot    | You get to listen to music. It doesn't seem that difficult to do              | Someone else might've done it  |
| Idea 2: Nfl     | Get to see nfl plays. Doesn't seem super difficult to do.                     | Going to suck looking for good gifs.   |
| Idea 3: Dodgers | Relevant because dodgers Yankees world series is happening. Dodgers are cool. | If the dodgers lose (they won't) might be sad to look at. Might be a little ambitious. |

# CONTENT

gather and edit essential content for your site

PHASE 2



PIXLR



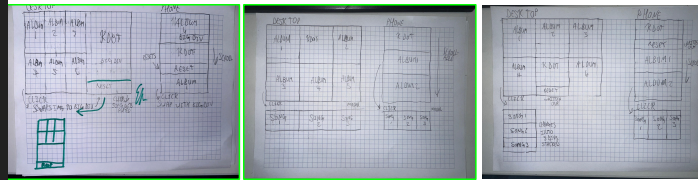
Gifs of song name scrolling by over album cover



# DESIGN

create three possible responsive designs for your chosen idea

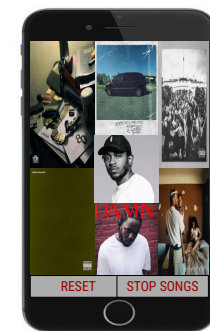
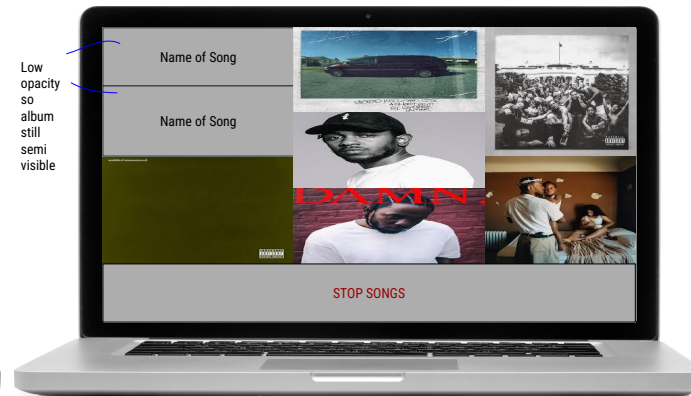
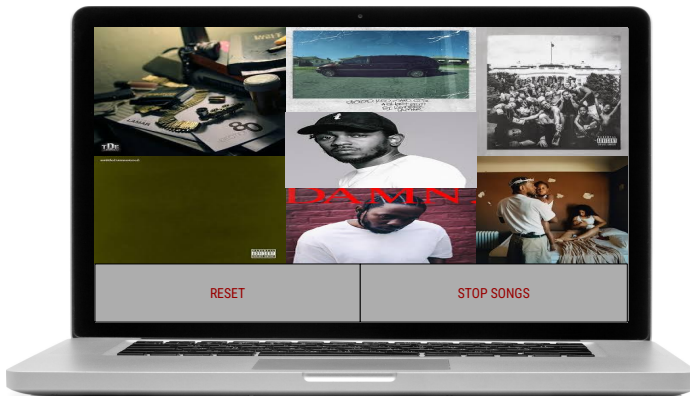
PHASE 3



# MOCKUP

choose your final layout and create a digital mockup

PHASE 4

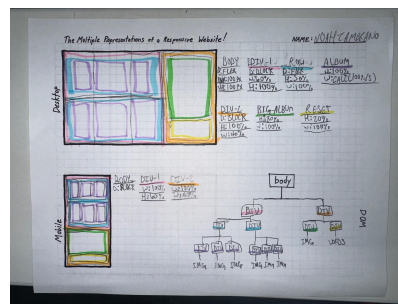


# ANNOTATE

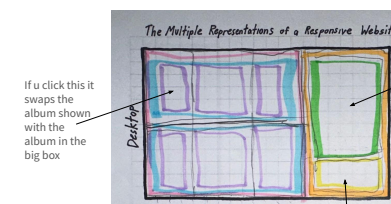
add explanations, colors, percentages, and display properties + draw your dom

PHASE 5

Started doing this did a different design



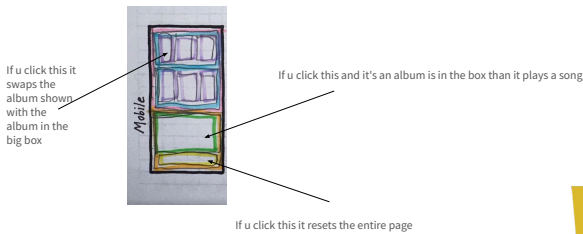
Started doing this did a different design



If u click this it resets the entire page



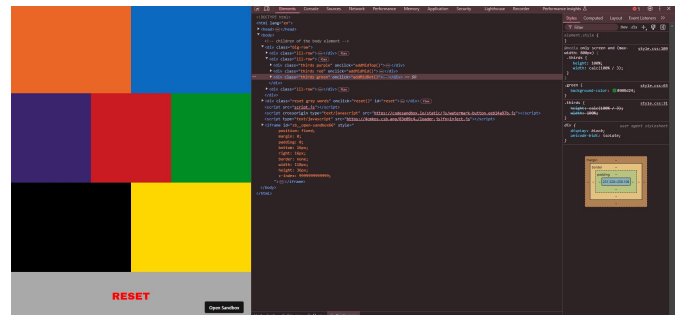
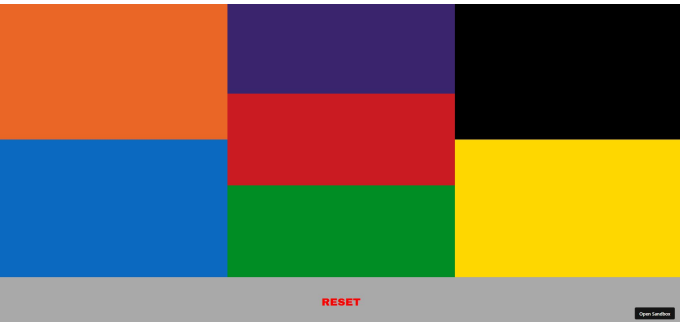
Started doing this did a different design



# BUILD

create your desktop divs using html and css then make it responsive

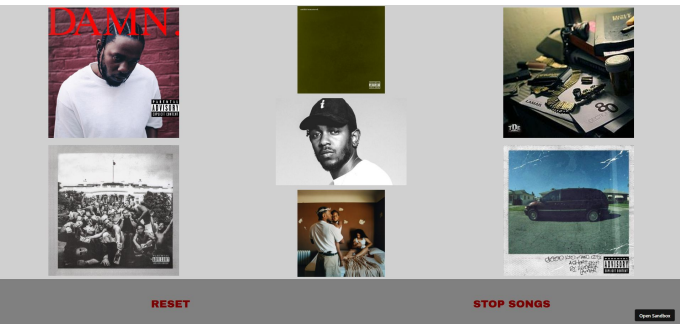
PHASE 6



# CONTENT

insert all images and text into your site

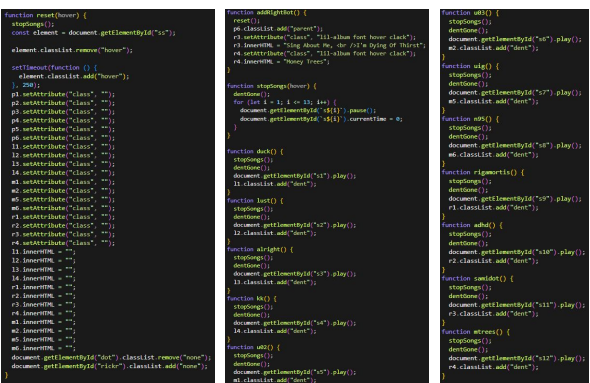
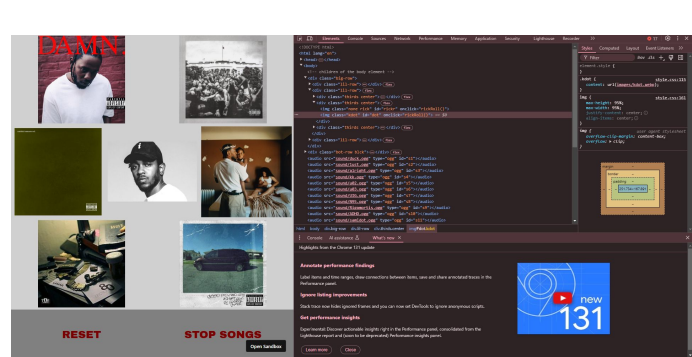
PHASE 7



# JAVASCRIPT

add behavior to your page by inserting two pieces of javascript

PHASE 8



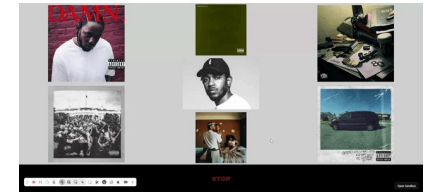
```
function kickRoll() {
  reset();
  stopSongs();
  detuneGone();
  kl.classList.add("none");
  r1.classList.remove("none");
  document.getElementById("s3").play();
}

function detuneGone() {
  l1.classList.remove("dent");
  l2.classList.remove("dent");
  l3.classList.remove("dent");
  l4.classList.remove("dent");
  m1.classList.remove("dent");
  m2.classList.remove("dent");
  m3.classList.remove("dent");
  m6.classList.remove("dent");
  r1.classList.remove("dent");
  r2.classList.remove("dent");
  r3.classList.remove("dent");
  r4.classList.remove("dent");
}
```

[illegible]

## ENHANCE UX

*add in effects when the user hovers and clicks to make the page intuitive and fun*



## TEST+ITERATE

get feedback from users then make revisions to your user interface

What trends did you identify in your feedback?

- Make the bottom buttons more noticeable
- Get rid of the reset button and make it so when you click on another album it gets rid of the other lil divs
- Make whatever song is being played more obvious
- Add a hover effect to the lil divs

*What changes did you make to improve your UI?*

- Made the bottom buttons more noticeable
- Made the song being played more obvious
- Added a hover effect to the lil divs
- Changed stop songs to stop song
- Got rid of the reset button and made it so when you click on another album it gets rid of the other ones

