

# SUPERFAN

INTERACTIVE  
EXPERIENCE



## BRAINSTORM

*come up with three different ideas of themes + interactive features*

### Idea 1:

#### Theme

*A car dodge charger, being inside the car, having the car interactive like play music, drive*

#### Interactive JS Feature #1

*You would start outside the car and click the door handle to enter the car*

#### Interactive JS Feature #2

*You can start the car from the inside by pressing the push to start*

PHASE 0

### Idea 2:



### Idea 3:



#### Theme

*Brent faiyaz song display*

#### Interactive JS Feature #1

*You can click on the different albums and it chooses a random song from the album's most popular part and plays it*

#### Interactive JS Feature #2

*You can watch some of the things videos he's made in a different tab*

#### Interactive JS Feature #1

*You click to shuffle between each character with a menu*

#### Interactive JS Feature #2

*The characters are interactive like their themes and voice lines*

## EVALUATE

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

PHASE 1

### Pros/Cons of Each Idea:

	Pros	Cons
Idea 1: Helcat	Very interactive I think people would enjoy it	Might take a lot of code Takes a lot of sounds
Idea 2: Brent Faiyaz	Easier than others A lot of designs to base it off of	Very basic Songs may be blocked by the school
Idea 3: Character Selection	Easy design Very interactive	Not everyone would know about the characters Maybe a lot of reading to do May be boring

## CONTENT

*gather and edit essential content for your site*

### Idea 1:

Click on hood to see inside

Click on door handle to enter car

Click on background to change time of day



Click on car key to see full key, and start car

PHASE 2

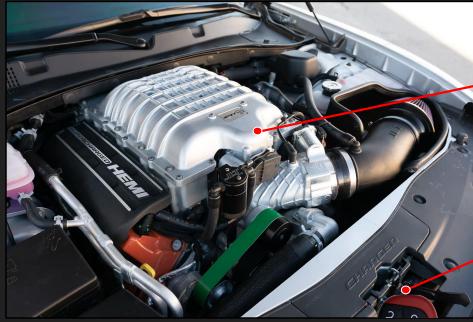
## Idea 1:

### Full Key Functions

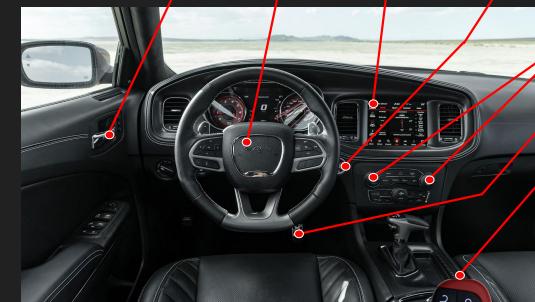


## Idea 1:

### Under the hood



## Idea 1:



### Start up page:

- "Malachi's SRT Experience"
- Loading symbol in middle
- Car start up sound



### Under the Hood:

- Engine Rev sound

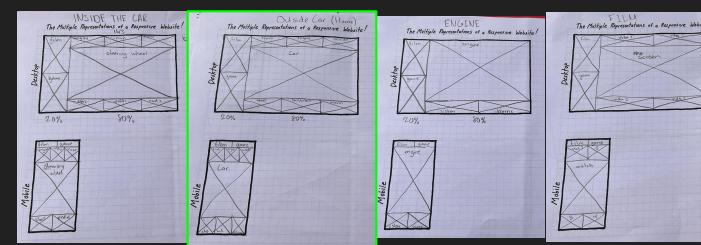
### Inside the car:

- Horn (Classical 3, Musical 1, Musical 5, Sad Trombone)
- Random song (1, 2, 3, 4, 5)
- Start up sound Start up inside
- Acceleration sound or 2 or 3 or 4
- Freeze and Heat sound



# DESIGN

Create three possible responsive designs for your chosen idea



# MOCKUP

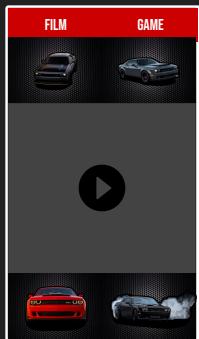
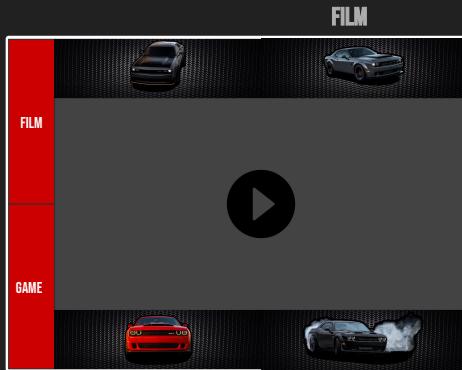
choose your final layout and create a digital mockup

PHASE 4

INSIDE



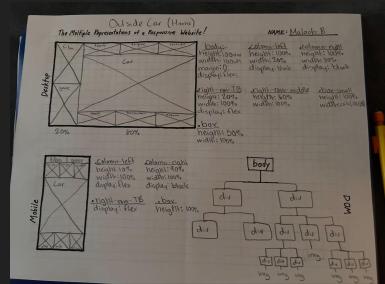
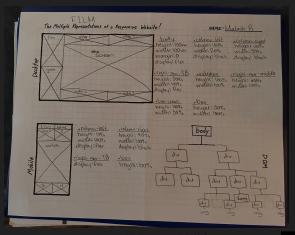
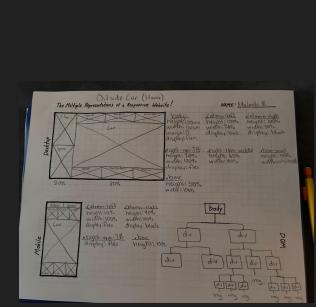
ENGINE



# ANNOTATE

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

PHASE 5



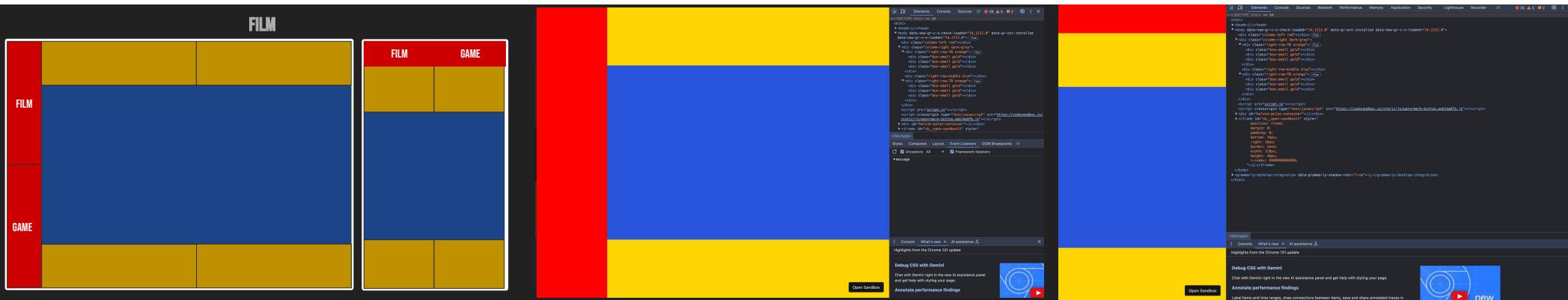
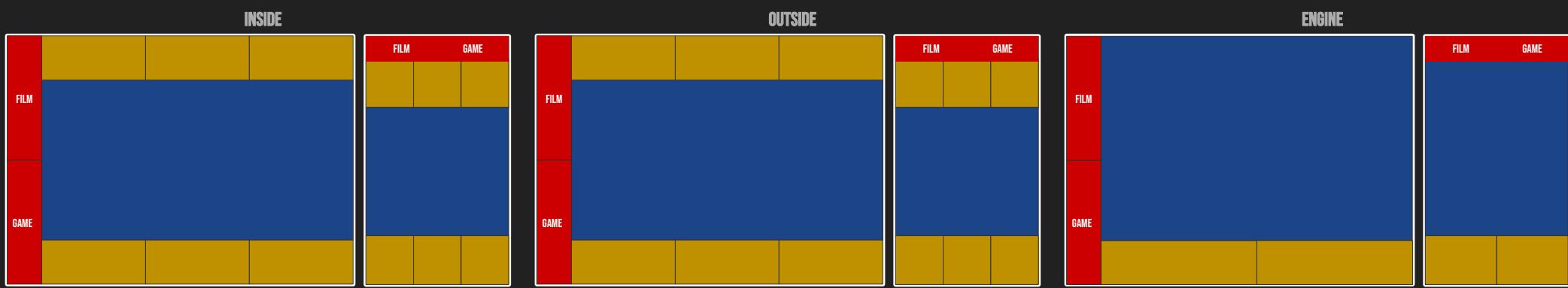
When clicked...



# BUILD

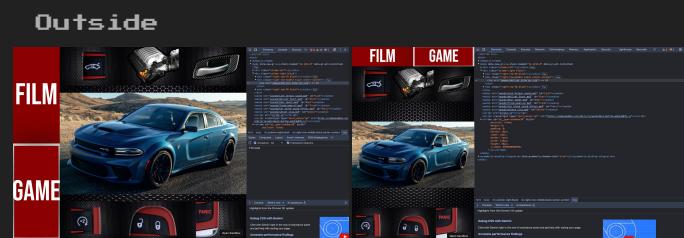
create your desktop divs using html and css then make it responsive

PHASE 6



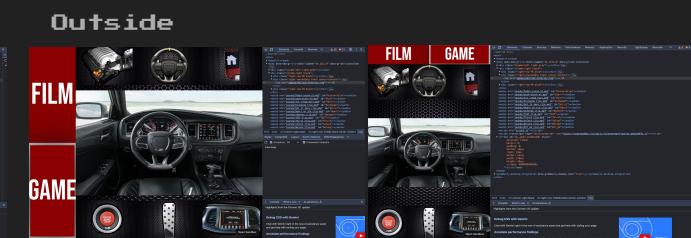
# CONTENT

insert all images and text into your site



PHASE 7

Outside



Inside



Engine



Film

# JAVASCRIPT

*add behavior to your page by inserting two pieces of javascript*

PHASE 8



# ENHANCE UX

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



PHASE 9

# TEST + ITERATE

*get feedback from users then make revisions to your user interface*

PHASE 10

Before



After

