

# SUPERFAN

*INTERACTIVE  
EXPERIENCE*



# BRAINSTORM

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



# Idea 1: jonkler jumpscare

## Theme

*In the bank there is a robber and you need to help man catch the idiot but there is an evil jonkler creeping in the shadows.*

## Interactive JS Feature #1

*If you click on the wrong hiding spot evil jonkler will jump you*

## Interactive JS Feature #2

*If you click on the money you will catch a robber*



## Idea 2: winter arc

### Theme

*Mango mango mango mango mango mango mango mango mango mango  
mango mango mango mango mango mango mango mango mango mango  
mango mango mango mango mango mango mango mango mango mango*

### Interactive JS Feature #1

*Click on the still water to drink it and  
activate balkan rage*

### Interactive JS Feature #2

Click on different sources of  
information to become one of  
those who know

# EVALUATE

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

# Pros/Cons of Each Idea:



	Pros	Cons
Idea 1:	Fun game Everyone loves batman jumpscare	It is hard to come up with a layout Alot of code and code we havnt learned yet
Idea 2:	Easy to code	less creativity
Idea 3:		

# CONTENT

*gather and edit essential content for your site*



PIXLR®



Include screenshots of your images before you save images on your phone or Google Drive!

You want to save your images before you delete them from your phone or delete them from your plan!

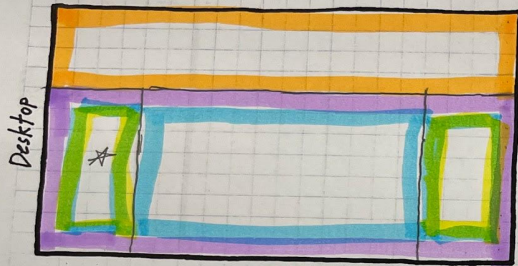


# DESIGN

*create three possible responsive designs for your chosen idea*

# The Multiple Representations of a Responsive Website!

NAME: \_\_\_\_\_



Body  
H: 100vh  
W: 100vw  
D: BLOCK

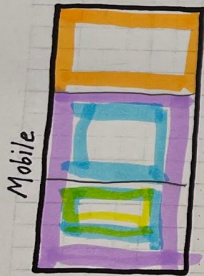
T. Row  
H: 33%  
W: 100%

B. Row  
H: 67%  
W: 100%  
D: FLEX

Column  
H: 100%  
W: 25%

Box  
H: 100%  
W: 50%  
D: FLEX

hide-for-mobile  
d: flex

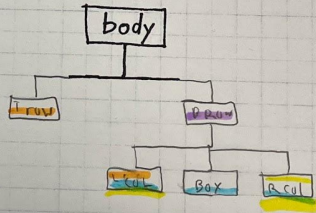


Body  
H: 100vh  
W: 100vw  
D: BLOCK

T. Row  
H: 33%  
W: 100%

Box  
H: 33%  
W: 100%

B. Row  
H: 67%  
W: 100%  
D: BLOCK  
h-f-m  
d: none



DOM

Desktop

Phone

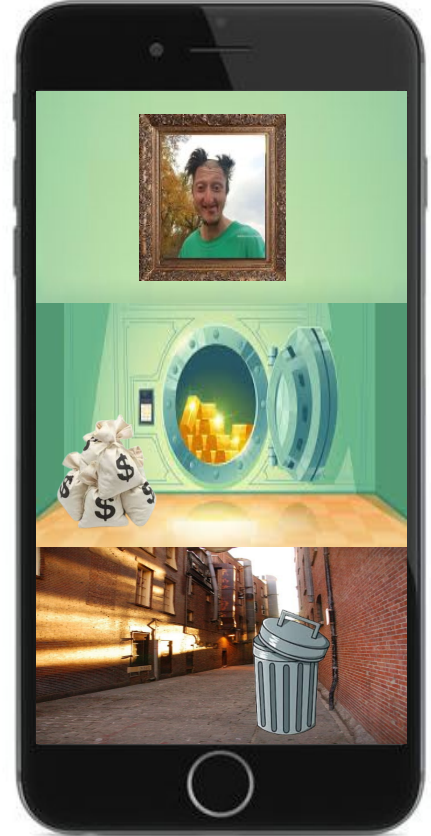
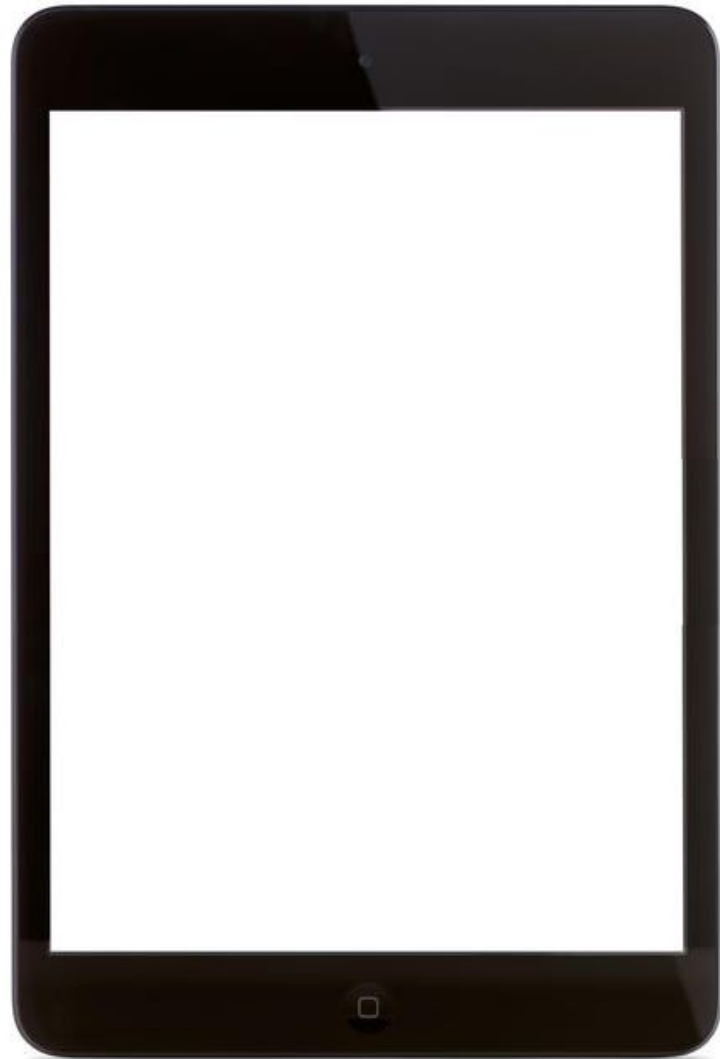
# MOCKUP

*choose your final layout and create a digital mockup*



Catch him!!



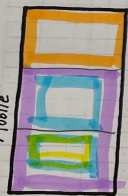
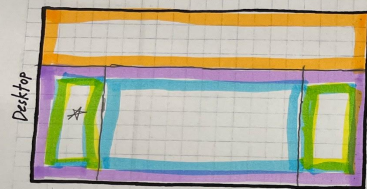


# ANNOTATE

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



# The Multiple Representations of a Responsive Website!



Body  
H: 100vh  
W: 100vw  
d: Block

Body  
H: 100vh  
W: 100vw  
d: Block

Body  
H: 100vh  
W: 100vw  
d: Block

h-f-m  
d: none

NAME: \_\_\_\_\_

Body  
H: 100vh  
W: 100vw  
d: Block

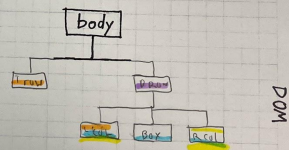
Body  
H: 100vh  
W: 100vw  
d: Block

Body  
H: 100vh  
W: 100vw  
d: Block

column  
H: 100%  
W: 25%

Body  
H: 100%  
W: 25%

hide-for-mobile  
d: flex



## HTML



## CSS







# BUILD

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



index.html X # styles.css

Preview X

...

```
index.html > html > body > div.b-row.l-gray > div.box.l-gray
1  <!DOCTYPE html>
2  <html lang="en">
3    <head>
4      <meta charset="UTF-8" />
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <meta http-equiv="X-UA-Compatible" content="ie=edge" />
7      <title>jonkler</title>
8      <link rel="stylesheet" href="styles.css" />
9    </head>
10   <body>
11     <div class="t-row gray center-content"></div>
12     <div class="b-row l-gray">
13       <div class="hide green"></div>
14       <div class="box l-gray"></div>
15       <div class="column orange"></div>
16     </div>
17     <script src="script.js"></script>
18   </body>
19 </html>
20
```

https://w9q3sr.csb.app/



index.html X # styles.css

Preview X

...

index.html > html > body > div.b-row.l-gray > div.box.l-gray

```
1 <!DOCTYPE html>
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```

https://w9q3sr.csb.app/

+

# JAVASCRIPT

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

script.js

```
1  function mancall() {
2      document.getElementById("where").play();
3      document.getElementById("man").classList.add("gone");
4  }
5  // Define the three different functions you want to happen
6  function function1() {
7      document.getElementById("over").classList.remove("gone");
8      document.getElementById("scare").play();
9  }
10
11 function function2() {
12     document.getElementById("win").classList.remove("gone");
13     document.getElementById("catch").play();
14 }
15
16 function function3() {
17     document.getElementById("over").classList.remove("gone");
18     document.getElementById("scare2").play();
19 }
20 window.onload = function () {
21     // Get all the images (Hspot1, Hspot2, Hspot3)
22     const images = [
23         document.getElementById("Hspot1"),
24         document.getElementById("Hspot2"),
25         document.getElementById("Hspot3"),
26     ];
27 }
```

# 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*

