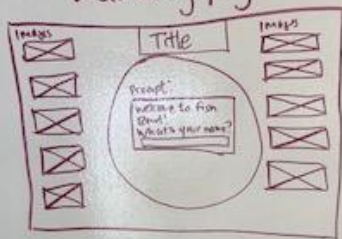


Fish Pond

Danielle Hoo

Fish Bowl

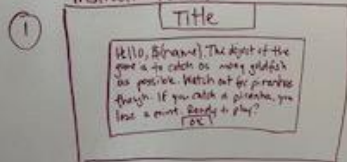
Landing page



Objective: To catch 10 goldfish in the pond.

Game Play

Instructions/Get player name



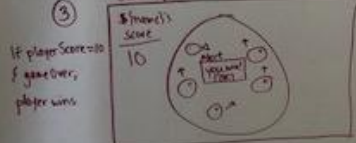
const name = prompt('Hello...');

Game Pond



// Fish are concealed in bubbles. Player has to click on a bubble to reveal either a goldfish or a piranha. Bubbles are many toward the edge of a circular container.

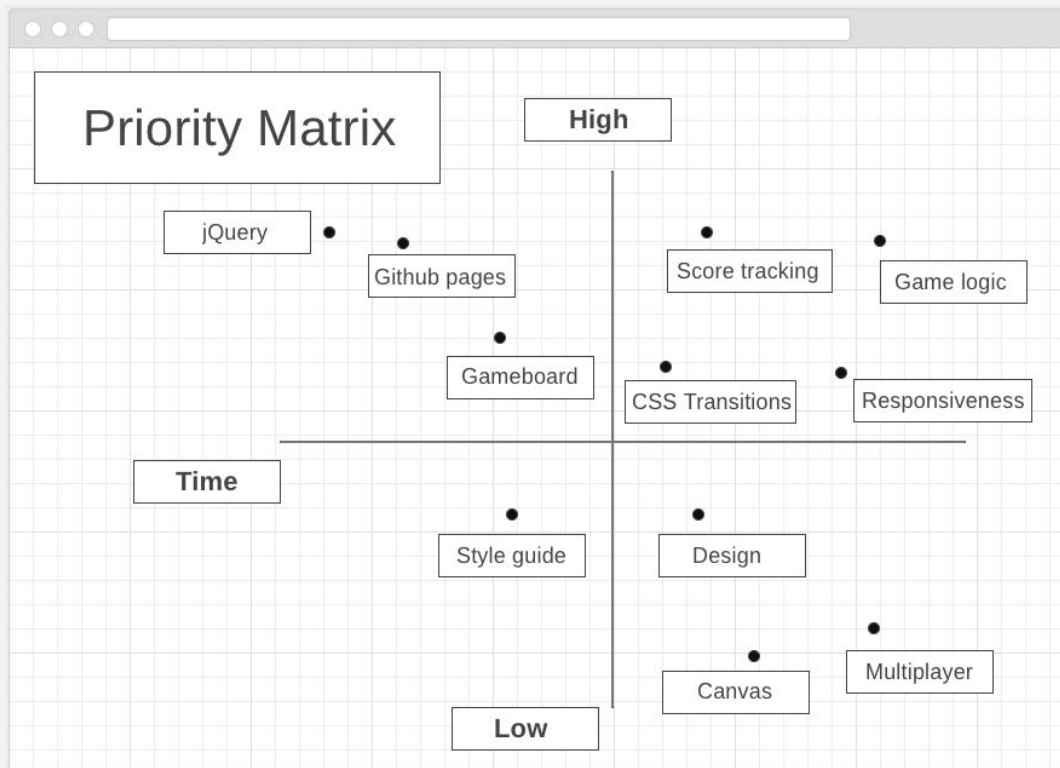
Game Play



Player wins when they catch 10 goldfish.

player receives alert -> pressing ok ends game.

Priority Matrix



Fish Pond

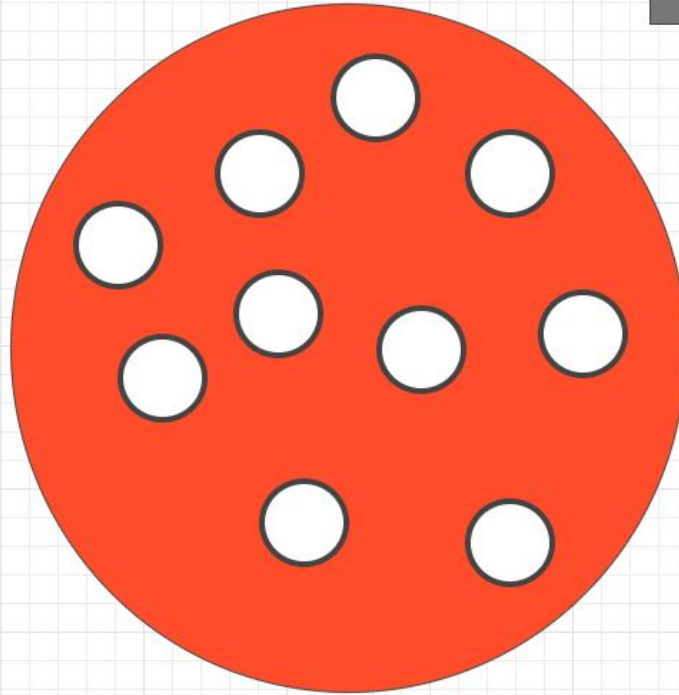
{Name}'s Score

8

MVP

Components:

- Game board(pond)
- Bubbles
- Fish (within bubbles)
- CSS animations
- Score tracker
- Winning logic



A low-angle, upward-looking photograph of several modern skyscrapers in New York City, featuring glass facades and steel structures. The perspective creates a sense of height and urban density. A semi-transparent orange rectangle is overlaid in the center, serving as a background for the text.

WIN A TRIP TO **NEW YORK**

Enter to win an all expenses paid trip to Evento Conference 2016

ENTER TO WIN

Source: <https://unbounce.com/landing-page-template/evento-contest/>

Fish Pond

Landing page

Score

Welcome to Fish Pond! What's your name?

```
function createBubbles() {  
  for (let i = 0; i < 30; i++) {  
    const pond = $(' .pond');  
    const bubble = $('<div>').addClass('bubble');  
    pond.append(bubble);  
    bubble.attr('id', 'fish' + i);  
    fish.push(bubble);  
    bubble.one('click', reveal);  
    if (i % 4 === 0) {  
      bubble.addClass('pirnaha');  
    } else {  
      bubble.addClass('goldfish');  
    }  
  }  
  
  setInterval(() => {  
    for (let i = 0; i <= fish.length; i++) {  
      $(fish[i]).css('top', Math.random() * window.innerHeight);  
      $(fish[i]).css('left', Math.random() * window.innerWidth);  
    }  
  }, 1000);  
}  
  
createBubbles();
```

Welcome to Fish Pond!

**Catch as many goldfish as you can in 20 seconds
and watch out for piranhas!**

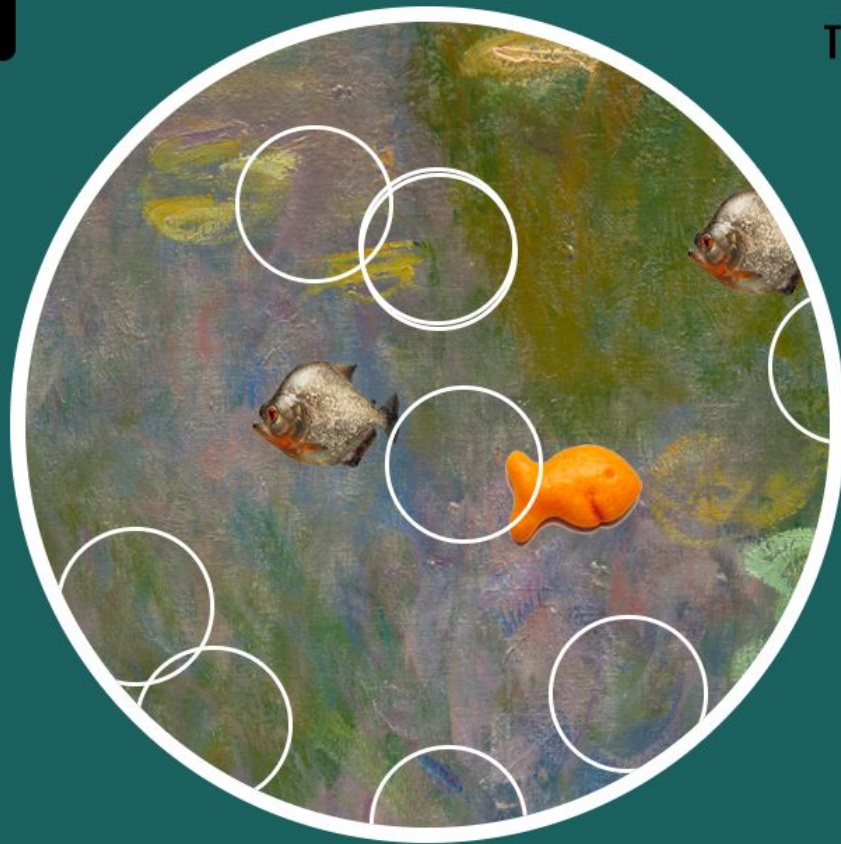
What is your name?

Start Game

Fish Pond

Danielle's Score: 3

Time Remaining: 0:03



Project Link:

https://git.generalassemb.ly/pages/daniellehoo/project1_fishgame/index.html