

# NYU Riddles

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# Overview

- Background
- Level 1
- Level 2
- Level 3
- Level 4
- Level 5
- Level 6
- Level 7
- Level 8
- Level 9
- Level 10
- Success

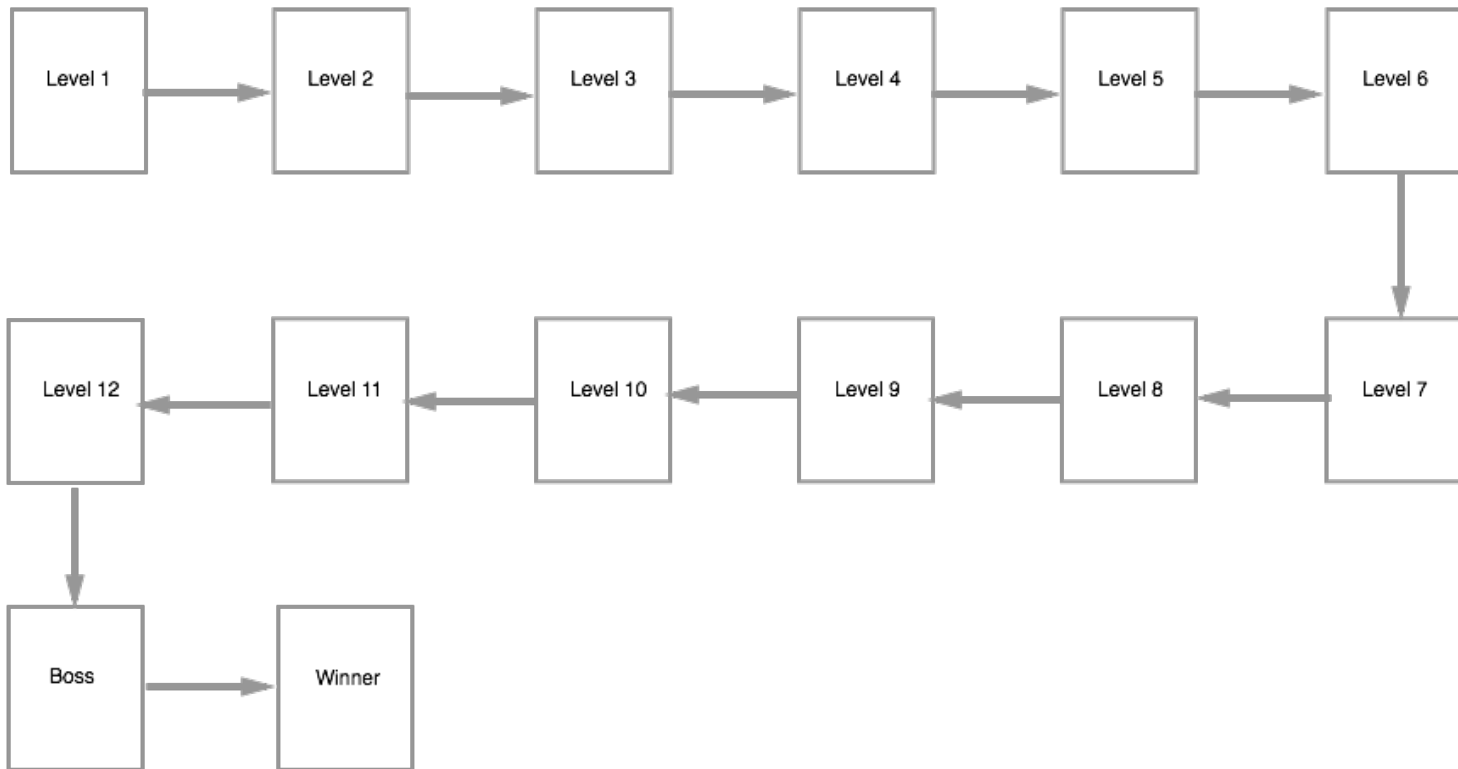
# Background

- The website is inspired by the [notpron.org](http://notpron.org), The Hardest Riddle Available on the Internet
- NYU Riddles are based on concepts and topics learned in the web development course at NYU
- Levels get increasingly harder
- No backend, only frontend using html, css and javascript
- The design of website is simple focusing on the riddles

# Content Inventory

Page ID	Page Title	Content Description	URL
1	Level 1	Contains a door that can be clicked on to go to level 2	<a href="http://webriddles.com/index.html">webriddles.com/index.html</a>
2	Level 2	Contains an image/hint - changing the URL	<a href="http://webriddles.com/level2.html">webriddles.com/level2.html</a>
3	Level 3	Contains an image/hint - changing the source	<a href="http://webriddles.com/level3.html">webriddles.com/level3.html</a>
4	Level 4	Contains an image/hint - robots text	<a href="http://webriddles.com/47f817e.html">webriddles.com/47f817e.html</a>
5	Level 5	Contains an image/hint - media queries	<a href="http://webriddles.com/5a782ab.html">webriddles.com/5a782ab.html</a>
6	Level 6	Contains an image/hint - cursor	<a href="http://webriddles.com/6745ca3.html">webriddles.com/6745ca3.html</a>
7	Level 7	Contains an image/hint - <a href="#">javascript/javascript</a> events	<a href="http://webriddles.com/7a9ad04.html">webriddles.com/7a9ad04.html</a>
8	Level 8	Contains an image/hint - <a href="#">javascript</a> cookies	<a href="http://webriddles.com/826a470.html">webriddles.com/826a470.html</a>
9	Level 9	Contains an image/hint - <a href="#">morse</a> code	<a href="http://webriddles.com/9939f9a.html">webriddles.com/9939f9a.html</a>
10	Level 10	Contains an image/hint - <a href="#">javascript</a> buttons	<a href="http://webriddles.com/102ccf7d.html">webriddles.com/102ccf7d.html</a>
11	Success	Hire Me Page	<a href="http://webriddles.com/ssf6f608d.html">webriddles.com/ssf6f608d.html</a>

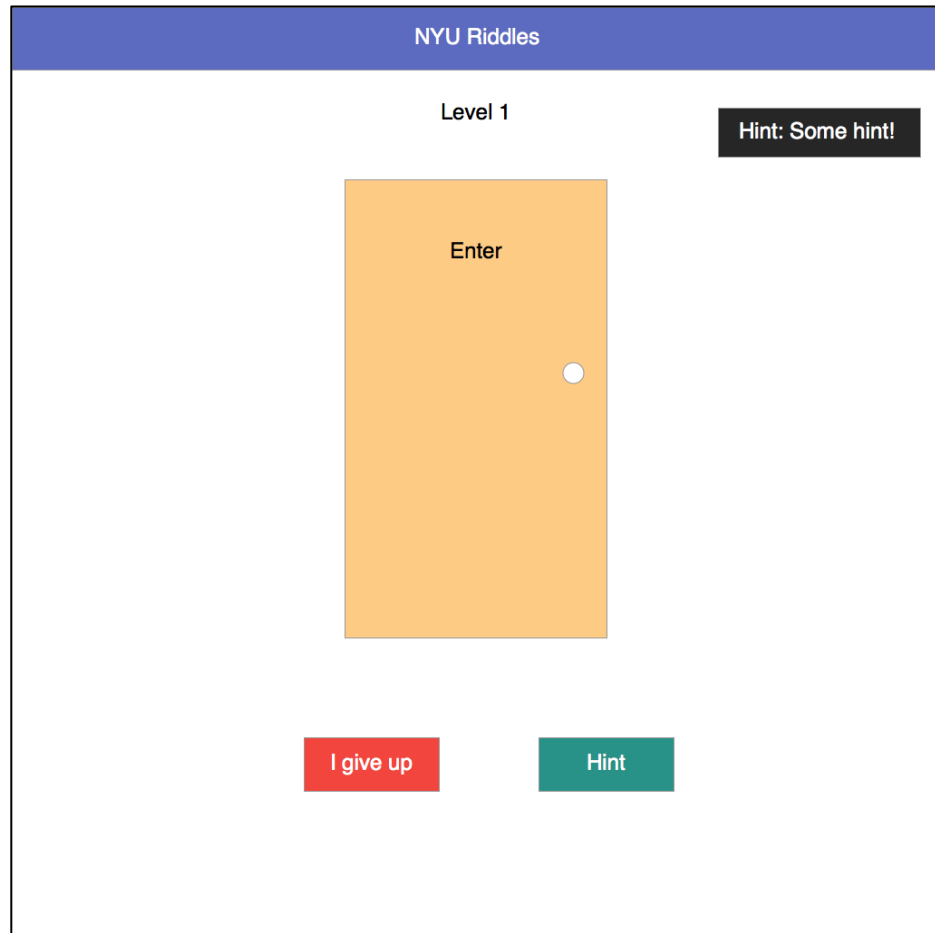
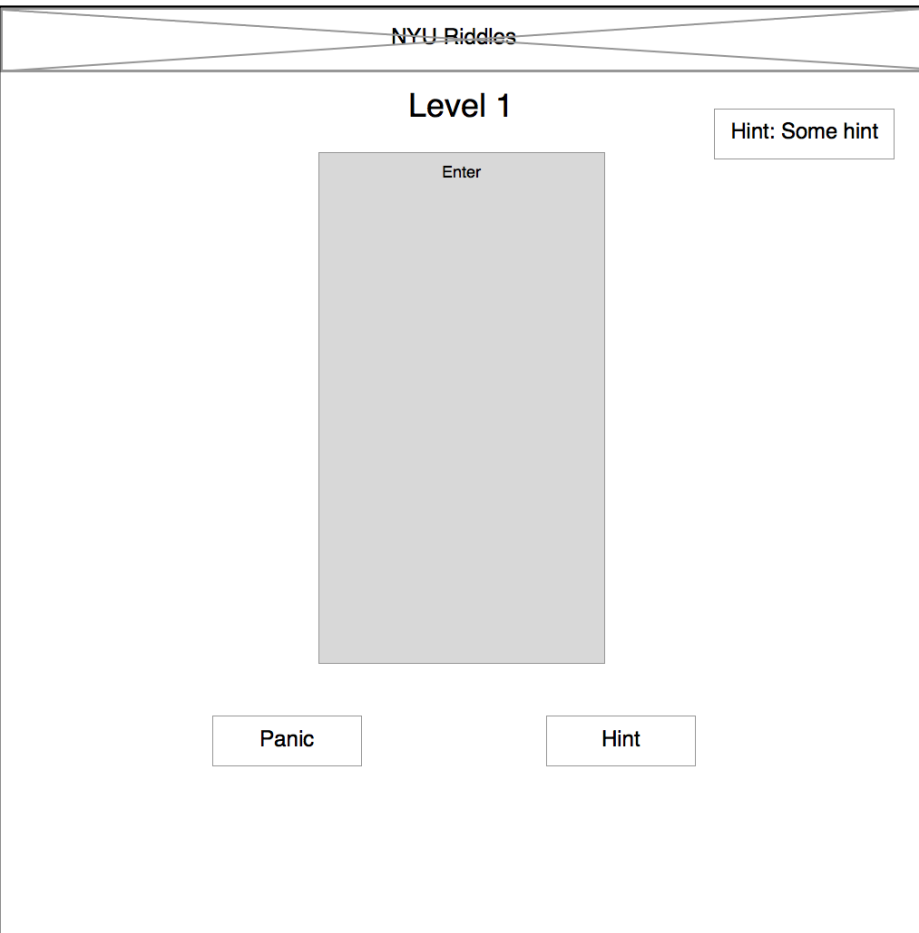
# Sitemap



# Try It Out

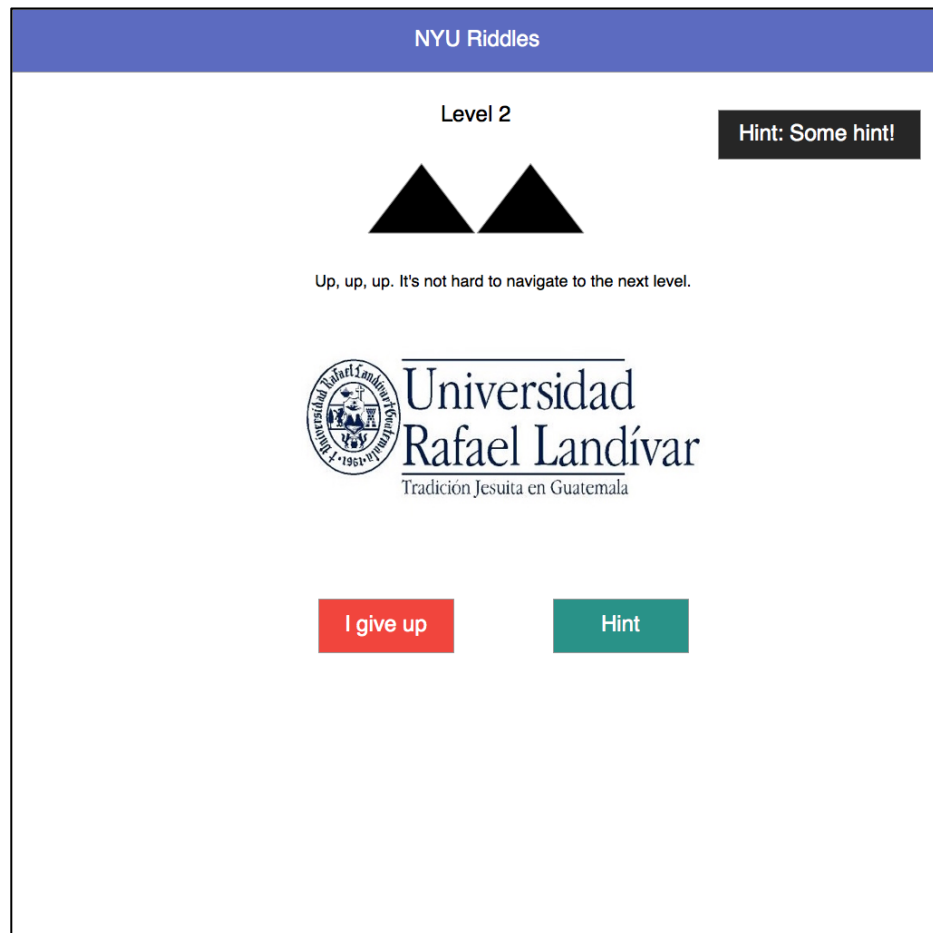
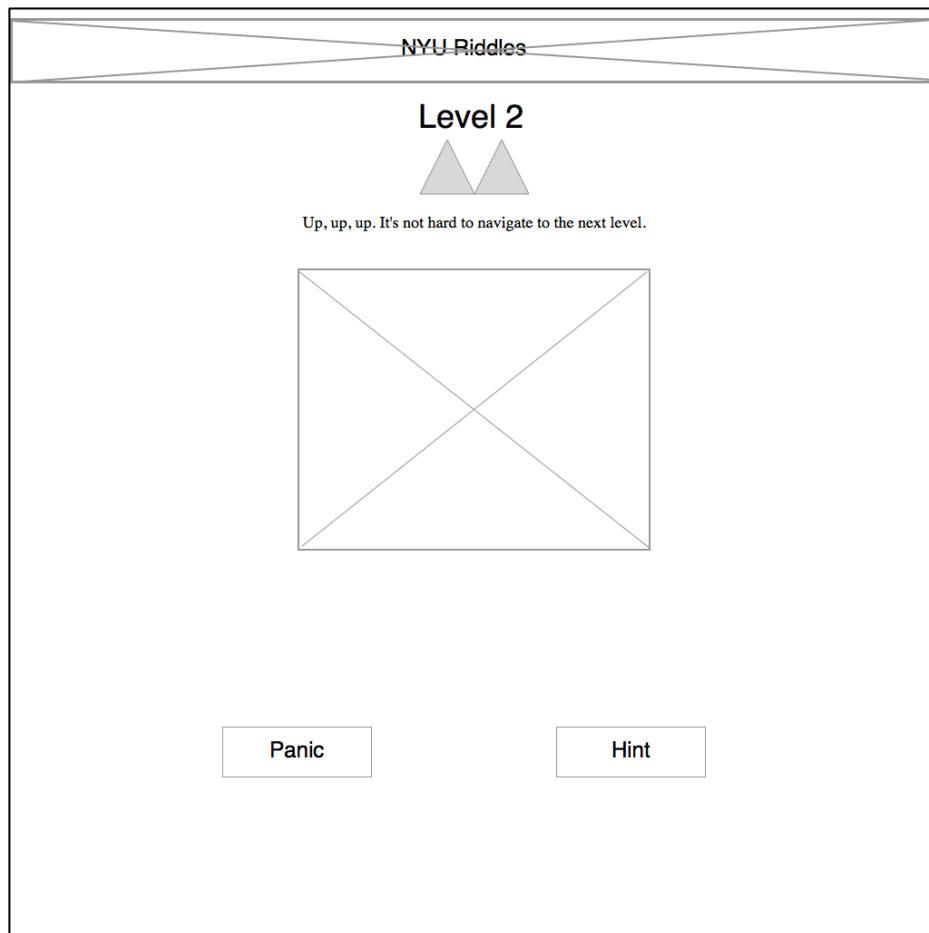
- [imAlan.github.io/web\\_riddles](http://imAlan.github.io/web_riddles)

# Level 1



Level 1 is door which is clickable that leads to the next level. Each level has a give up and hint button. Hints are shown on the upper right corner of the page. Each level may provide allowable tools that can be used to solve the challenge.

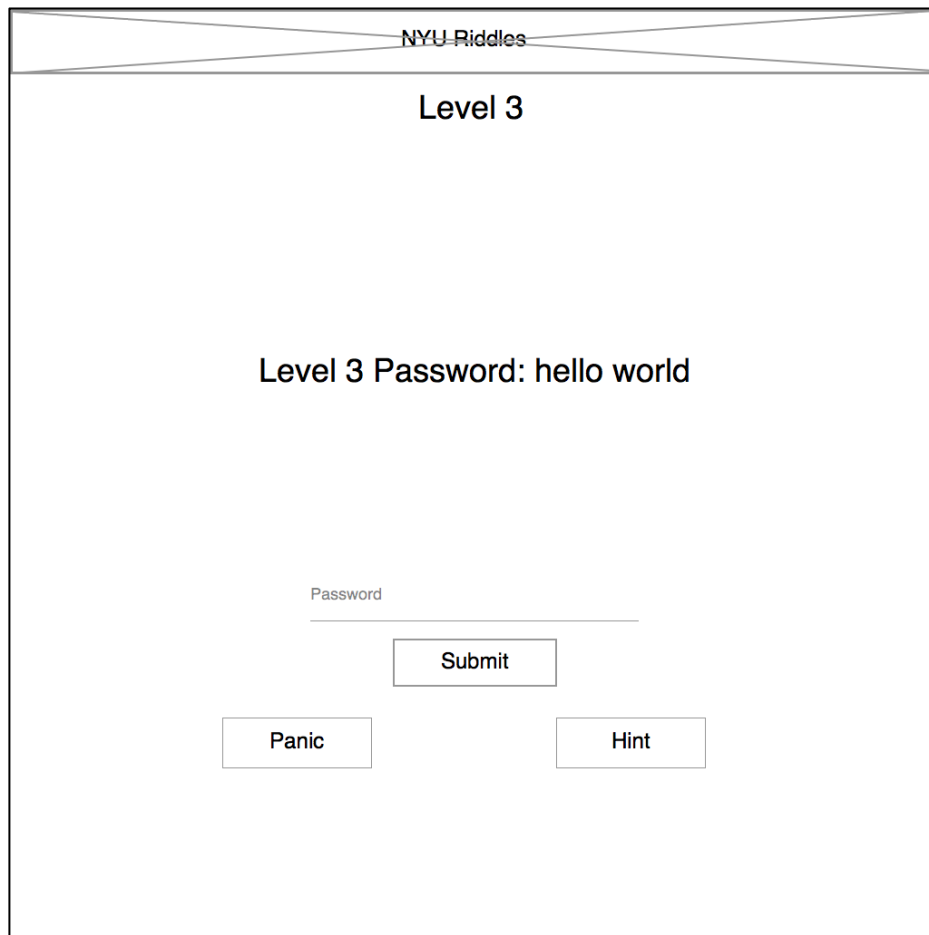
# Level 2



Level 2 has a riddle in the form of a text and image. It involves manipulation of the url.



# Level 3



NYU Riddles

Level 3

Level 3 Password: hello world

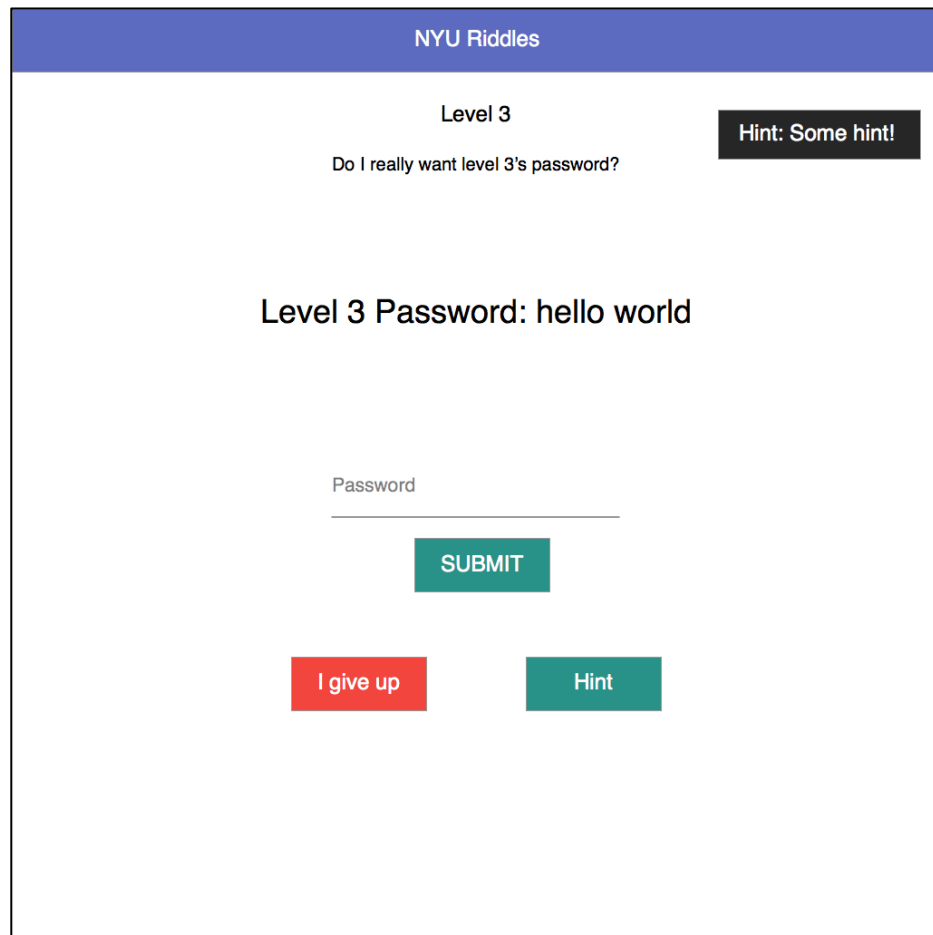
Password

Submit

Panic

Hint

This interface shows a riddle for Level 3. The title is "Level 3" under the "NYU Riddles" header. The riddle text is "Level 3 Password: hello world". Below the riddle is a password input field labeled "Password" and a "Submit" button. At the bottom, there are two buttons: "Panic" and "Hint".



NYU Riddles

Level 3

Do I really want level 3's password?

Hint: Some hint!

Level 3 Password: hello world

Password

SUBMIT

I give up

Hint

This interface shows the same riddle as the previous one, but with the solution revealed. The riddle text is "Do I really want level 3's password?". The solution "Level 3 Password: hello world" is displayed prominently. Below the solution is a password input field labeled "Password" and a "SUBMIT" button. At the bottom, there are two buttons: "I give up" and "Hint". A "Hint: Some hint!" button is also present in the top right corner.

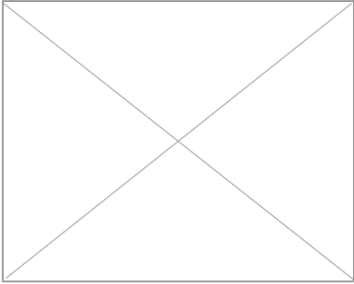
Level 3's riddle is in the form of a image. The user has to type in the flag which can be found by solving the riddle. The idea of this challenge is understanding images have sources which can be changed.

# Level 4

NYU Riddles

Level 4

Robots will rule the world!



Password

Submit

Panic


Hint

NYU Riddles

Level 4

Robots will rule the world!

Hint: Some hint!



Password

Submit

I give up

Hint

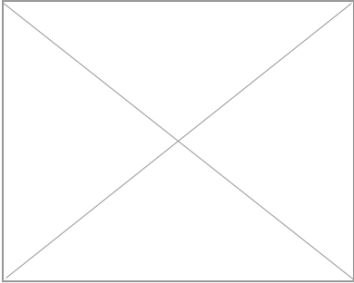
Level 4's riddle is in the form of a image. The user has to type in the flag which can be found by solving the riddle. The idea of this challenge is understanding robot.txt.

# Level 5

NYU Riddles

Level 5

How small can you get?



Password

Submit

Panic


Hint

NYU Riddles

Level 5

How small can you get?

Hint: Some hint!



Password

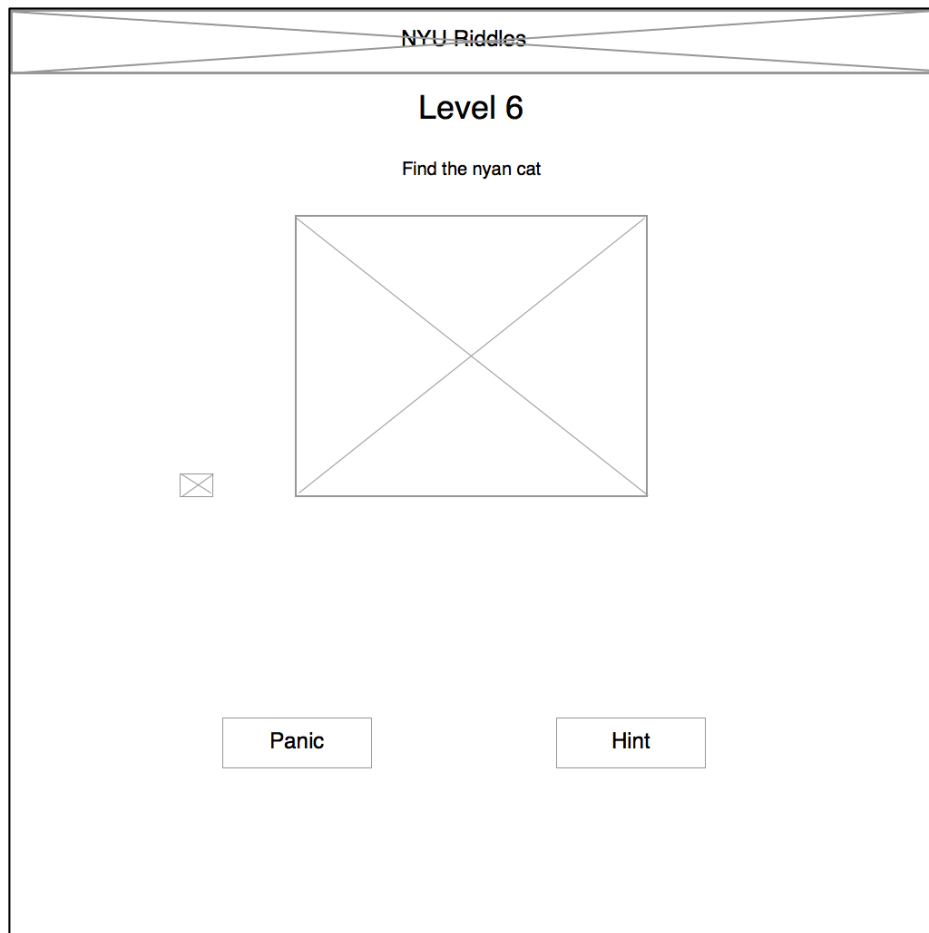
SUBMIT

I give up

Hint

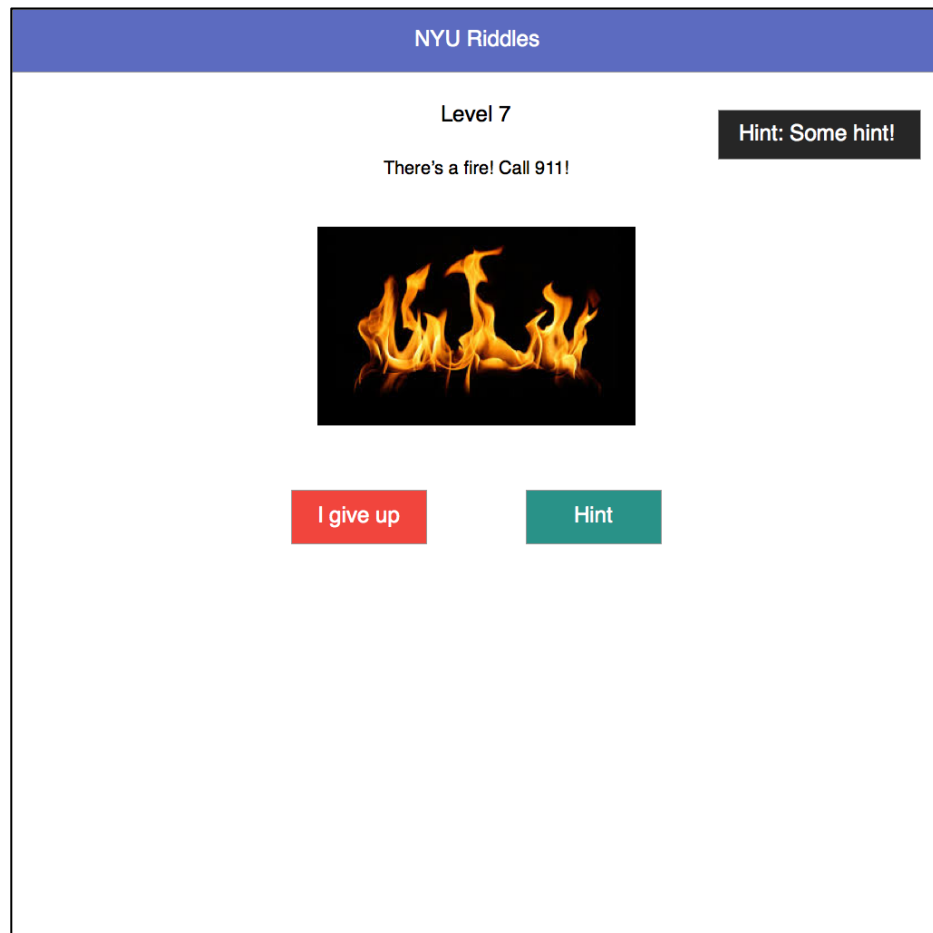
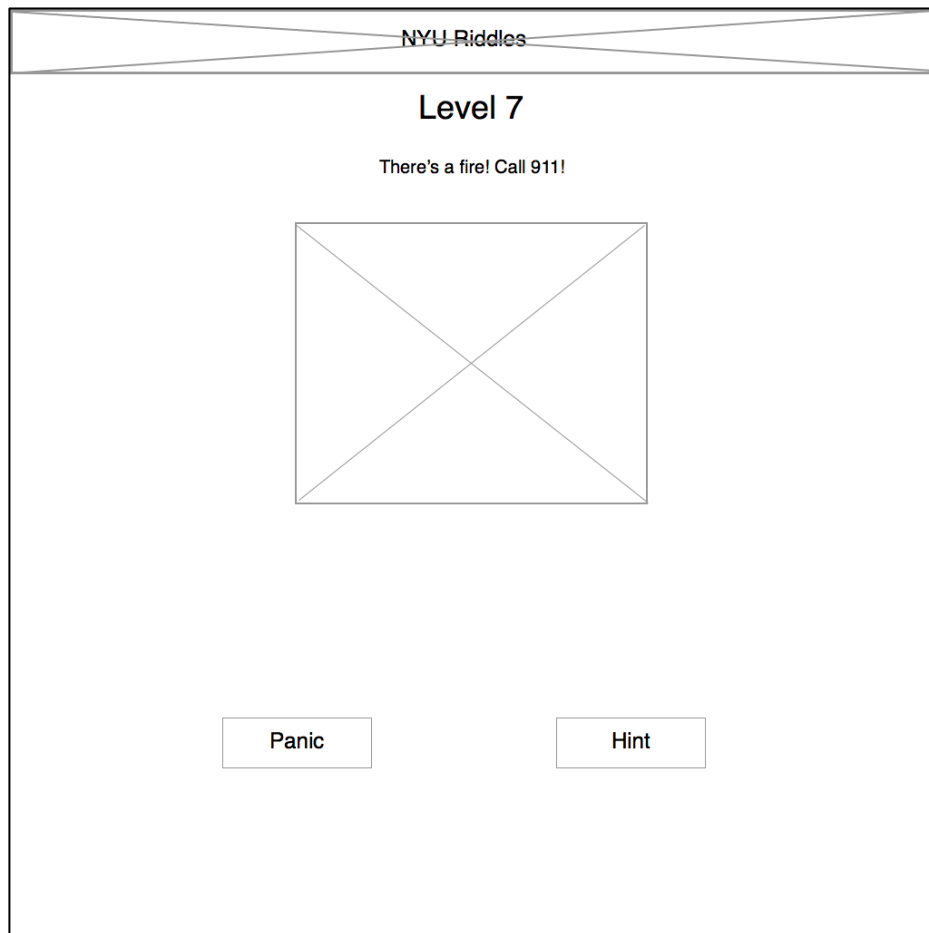
Level 5's riddle is in the form of a image. The user has to type in the flag which can be found by solving the riddle. The idea of this challenge is understanding media queries.

# Level 6



Level 6's riddle is in the form of a image and text. The idea of this challenge is understanding that css style display.

# Level 7



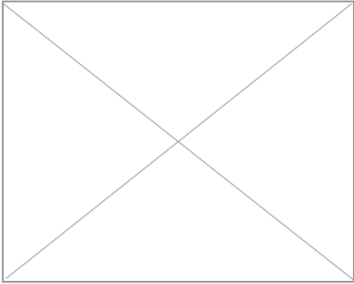
Level 7's riddle is in the form of a image and text. The idea of this challenge is understanding javascript key event listeners.

# Level 8

NYU Riddles

Level 8

JavaScript's favorite name: Cookies



Password

Submit

Panic


Hint

NYU Riddles

Level 8

JavaScript's favorite snack: Cookies

Hint: Some hint!



Password

SUBMIT

I give up

Hint


Level 8's riddle is in the form of a image. The user has to type in the flag which can be found by solving the riddle. The idea of this challenge is understanding javascript cookies.

# Level 9

NYU Riddles

Level 9

I love dots!



Password

Submit

Panic


Hint

NYU Riddles

Level 9

I love dots!

Hint: Some hint!



Password

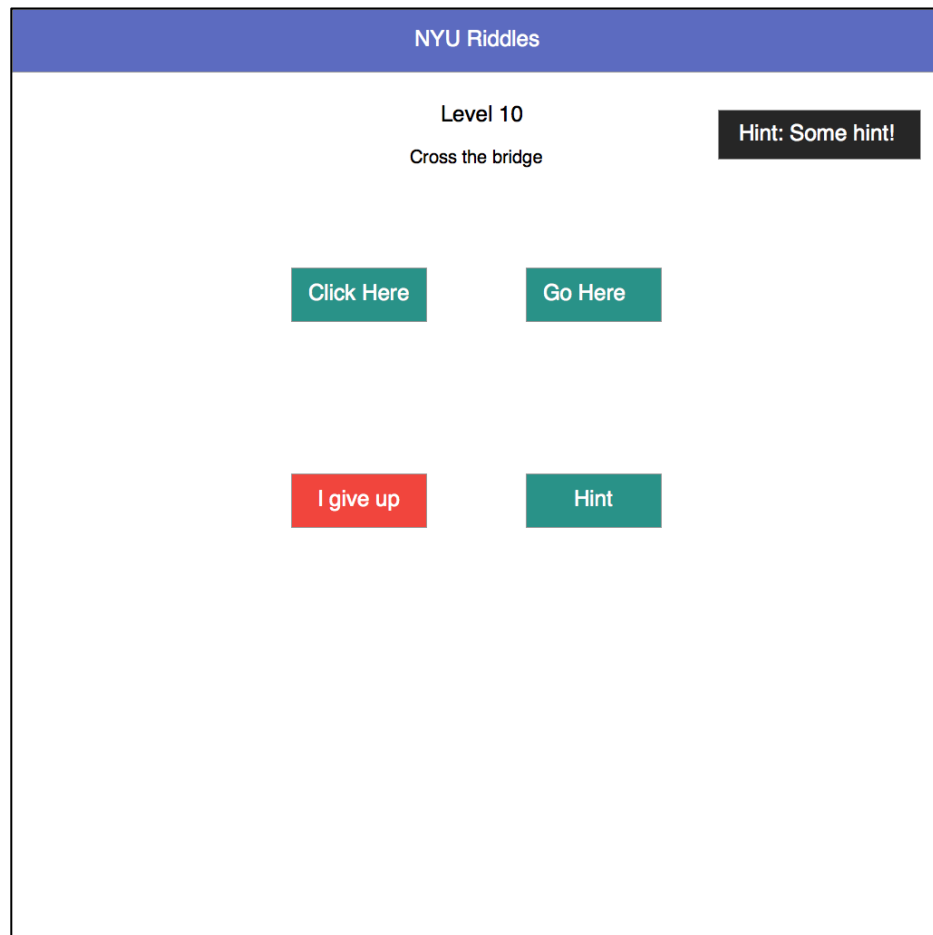
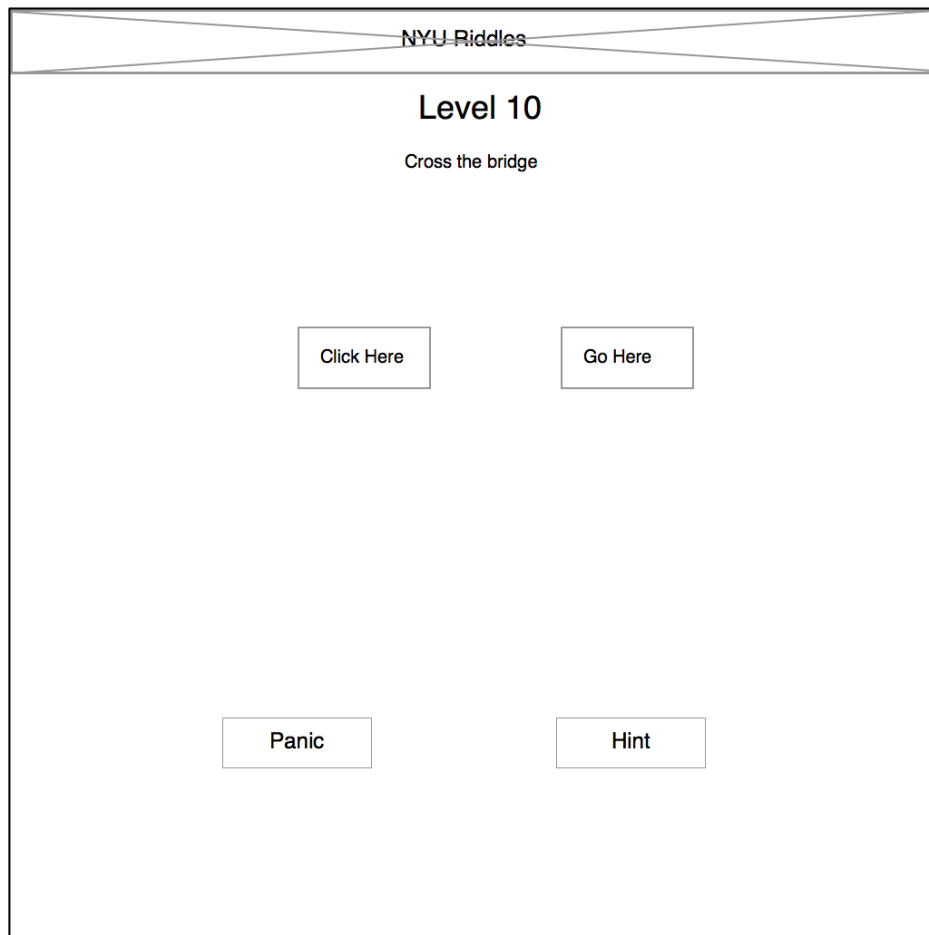
SUBMIT

I give up

Hint

Level 9's riddle is in the form of a image. The user has to type in the flag which can be found by solving the riddle. The idea of this challenge is understanding morse code.

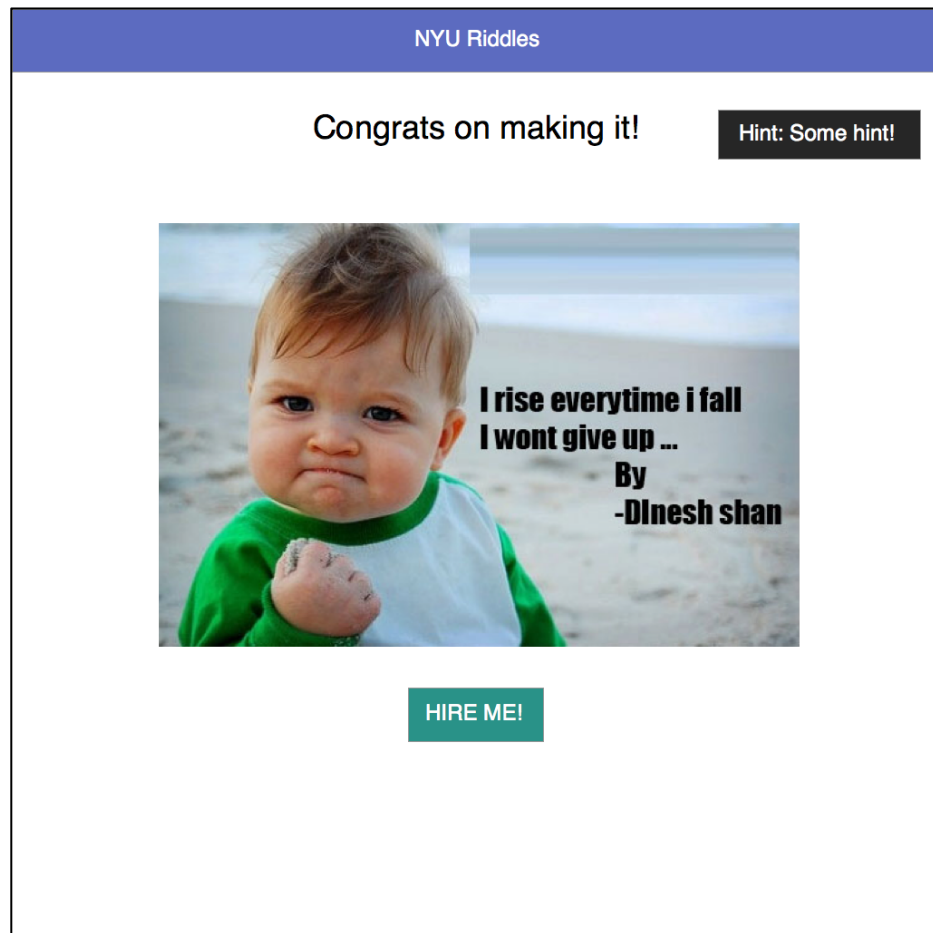
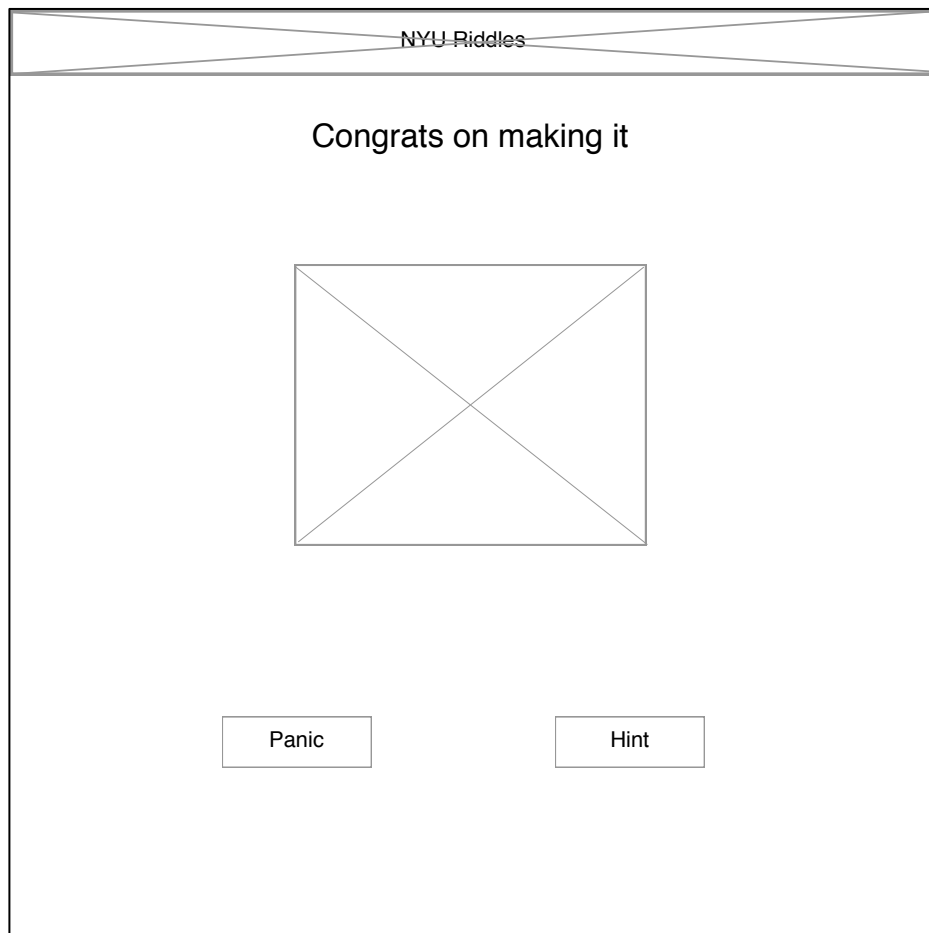
# Level 10



Level 10's riddle is in the form of two buttons. The user has to get to the second button without leaving the first button. The idea of this challenge is javascript in general.



# Success!



The end of the riddle. Hire me button links to me linkedin profile.