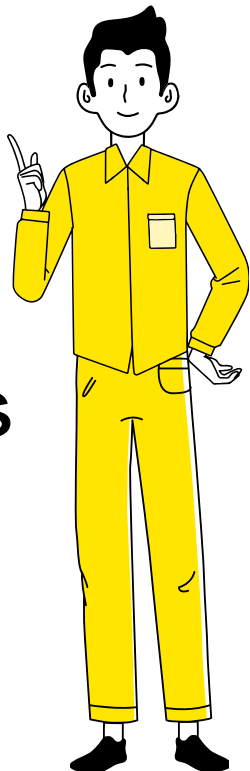


**Some cool resources for beginners**

# Learn CSS while playing games

 [/in/rohitsharmaj7](https://www.linkedin.com/in/rohitsharmaj7)



# Learn CSS Grids while having fun at <https://cssgridgarden.com/>

## GRID GARDEN

Level 1 of 28

Welcome to Grid Garden, where you write CSS code to grow your carrot garden! Water only the areas that have carrots by using the `grid-column-start` property.

For example, `grid-column-start: 3;` will water the area starting at the 3rd vertical grid line, which is another way of saying the 3rd vertical border from the left in the grid.

```
1 #garden {  
2   display: grid;  
3   grid-template-columns: 20% 20% 20% 20% 20%;  
4   grid-template-rows: 20% 20% 20% 20% 20%;  
5 }  
6  
7 #water {  
8     
9 }  
10  
11  
12  
13  
14
```

Next



# Play flex froggy game to learn flexbox

## <https://flexboxfroggy.com/>

### FLEXBOX FROGGY

◀ Level 5 of 24 ▶

Now use `align-items` to help the frogs get to the bottom of the pond. This CSS property aligns items vertically and accepts the following values:

- `flex-start`: Items align to the top of the container.
- `flex-end`: Items align to the bottom of the container.
- `center`: Items align at the vertical center of the container.
- `baseline`: Items display at the baseline of the container.
- `stretch`: Items are stretched to fit the container.

```
1 #pond {  
2   display: flex;  
3   align  
4 }  
5  
6  
7  
8  
9  
10
```

Next

Flexbox Froggy is created by [Codecademy](#) • [GitHub](#) • [Twitter](#) • [Settings](#)

Want to learn CSS grid? Play [Grid Garden](#).



# Master Flexbox and Grids at <https://codingfantasy.com/games>



[Games](#) [Log In](#) [Sign up](#)

## Flex Box Adventure

Start a mysterious adventure and help King Arthur defeat three evil brothers using CSS Flex Box.

CSS FREE

[Play Flex Box Adventure →](#)



# Master CSS Selectors


<https://css-speedrun.netlify.app/>



CSS Speedrun



## ▼ How does it work?

Enter the CSS selector, which applies to all elements with an arrow  and press enter or the submit button.

The timer will start once you correctly solved the first puzzle.



Enter CSS selector eg. div > .foo



00:00:0



```
<ul>
<li></li>
<li></li>
<li></li>
</ul>
```

 Hint 1  Hint 2

- ☐ Intro
- ☐ Level 1
- ☐ Level 2
- ☐ Level 3
- ☐ Level 4
- ☐ Level 5
- ☐ Level 6

# Guess CSS for a layout

## <https://www.guess-css.app/>

Guess CSS!

✓ 0:1 ✕

☰

Guess which CSS renders this:

<

a

b

>

CSS A

```
.root {
  position: static;
  border: 2px solid #1e88e5;
  left: 3em;
}
.a {
  position: absolute;
  background-color: #ffcdd2;
  left: 3em;
}
> padding, color, font-family...
```

THIS!

CSS B

```
.root {
  position: absolute;
  border: 2px solid #1e88e5;
  left: 3em;
}
.a {
  position: static;
  background-color: #ffcdd2;
  left: 3em;
}
> padding, color, font-family...
```

THIS!

CSS C

```
.root {
  position: relative;
  border: 2px solid #1e88e5;
  left: 3em;
}
.a {
  position: fixed;
  background-color: #ffcdd2;
  left: 3em;
}
> padding, color, font-family...
```

THIS!

```
<div class="root">
  <div class="a">a</div>
  <div class="b">b</div>
</div>
```

in

f

t

g

DEV

Credits



Follow **Rohit Sharma** for more  
such updates