

# TOP 8 FREE **LAYOUT TOOLS** HELP

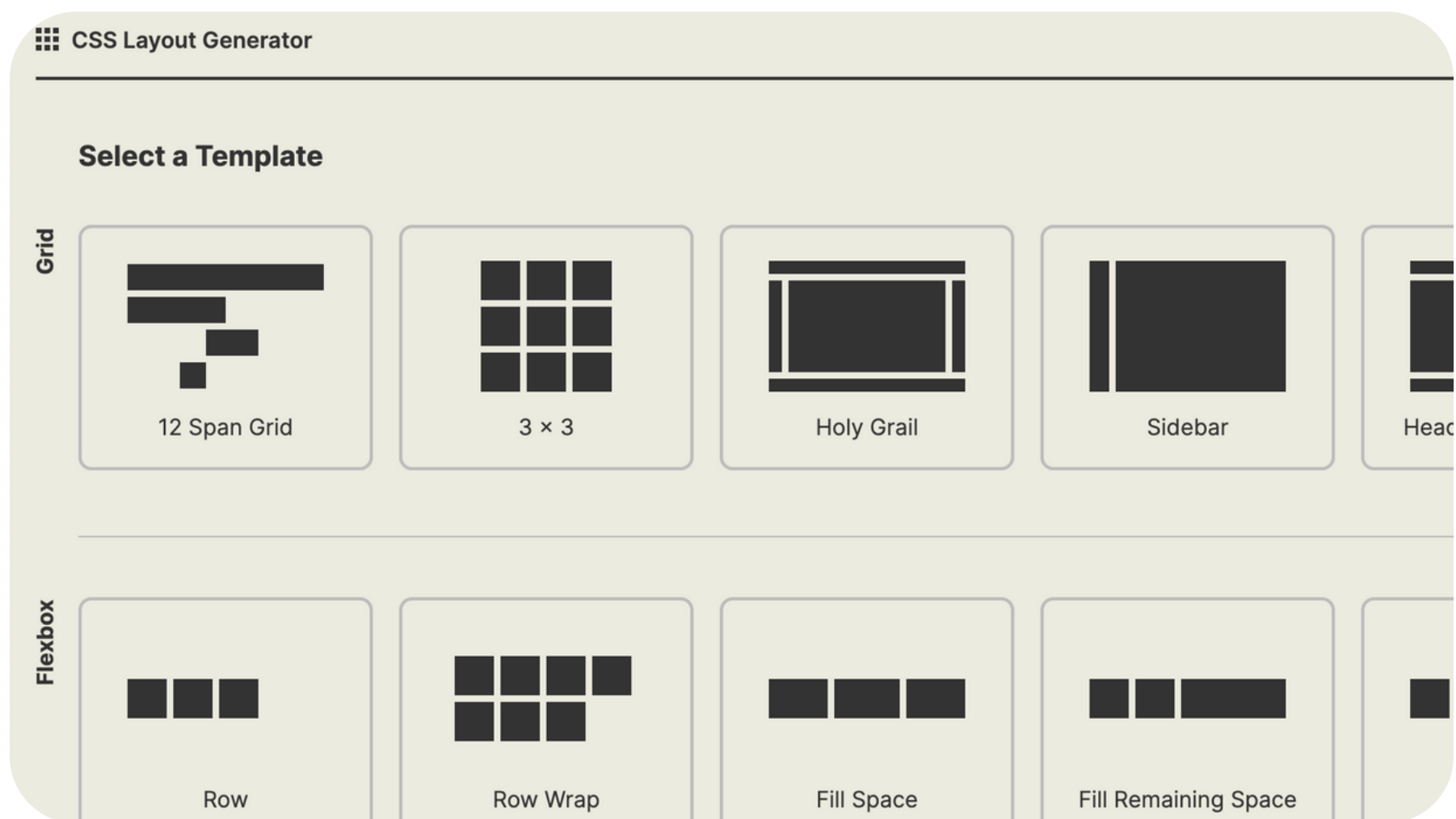
YOU WRITE CSS LAYOUTS THE EASY WAY



Follow @PriteshKiri



<https://layout.bradwoods.io/>





<https://grid.layoutit.com/>

**Layoutit!** v2

.container

**Explicit Grid**

grid-template-columns **add**

1	fr	×
1	fr	×
1	fr	×

grid-template-rows **add**

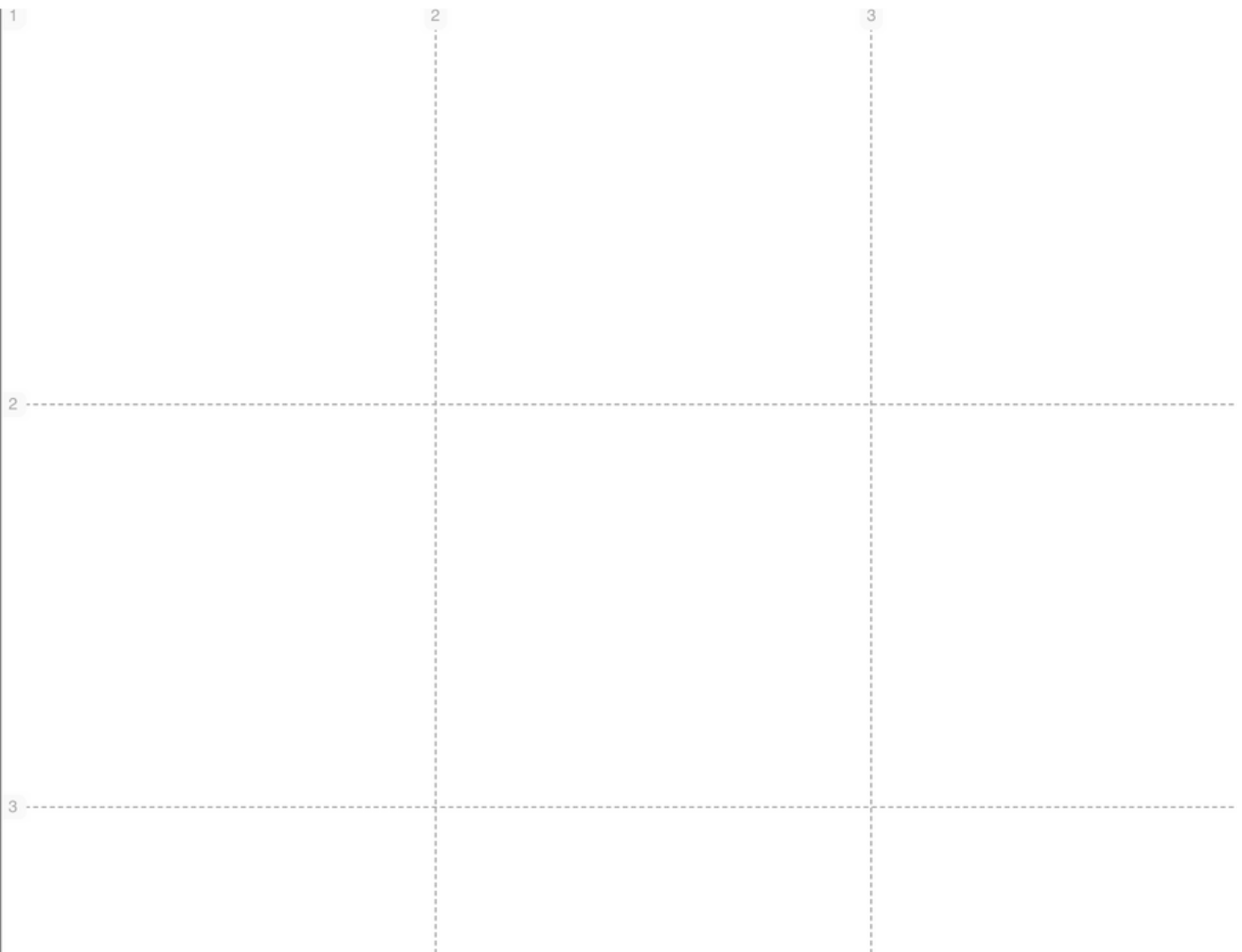
1	fr	×
1	fr	×
1	fr	×

row-gap column-gap

0	px	0	px
---	----	---	----

**Implicit Grid**

**Grid Placement**





<https://cssgrid-generator.netlify.app/>





<https://bennettfeely.com/flexplorer/>

flexplorer <

flex: 1 0 auto

item :

order:

align-self: auto ▾

# of flex items: 22 +  
-

flex-direction: row ▾

flex-wrap: wrap ▾

justify-content: flex-start ▾

Visual representation of flex items:

- Row 1: Lorem ipsum, dolor, sit, amet, consectetur
- Row 2: enim, nunc, volutpat eget, aliquam, nec
- Row 3: maecenas, nunc, voldermere, it, las



<https://www.cssportal.com/css-flexbox-generator/>

[Home](#) > [CSS Flexbox Generator](#)

## CSS Flexbox Generator

Item Margin

4px

Item Width

65px

Add Item

Add Flex

Item 1<sup>x</sup>



<https://flexboxfroggy.com/>

## FLEXBOX FROGGY

Level 1 of 24 ▾



Welcome to Flexbox Froggy, a game where you help Froggy and friends by writing CSS code! Guide this frog to the lilypad on the right by using the `justify-content` property, which aligns items horizontally and accepts the following values:

- `flex-start`: Items align to the left side of the container.
- `flex-end`: Items align to the right side of the container.
- `center`: Items align at the center of the container.
- `space-between`: Items display with equal spacing between them.
- `space-around`: Items display with equal spacing around them.

For example, `justify-content: flex-end;` will move the frog to the right.

```
1 #pond {  
2   display: flex;  
3  
4 }
```



<https://loading.io/flexbox/>

interactive

# Flexbox Generator

Layout with CSS Flexbox is powerful but complicated. So we made this:  
a quick flexbox playground for testing your css with flex layout tricks.

Get Start





<https://cssgridgarden.com/>

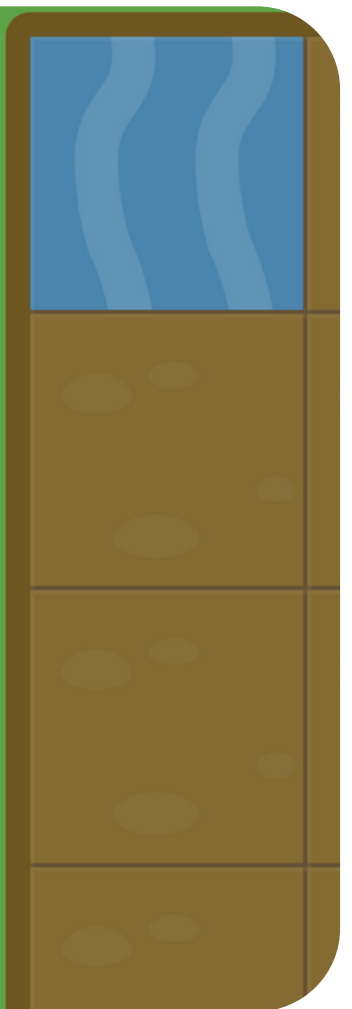
## GRID GARDEN

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
```





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