# {LET'S CODE}

## **Coding Academy**

by Anastasiia Miroshnichenko

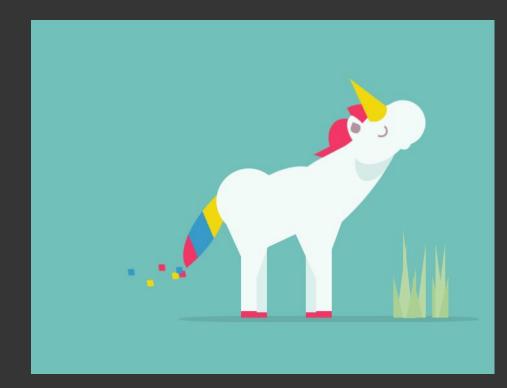
Twitter: @AnastasiiaaaaM

GitHub: <a href="https://github.com/AnastasiiaaaaM/Lets-s-Code">https://github.com/AnastasiiaaaaM/Lets-s-Code</a>

## 4. CSS. Styling like a Pro.

https://codepen.io/srekoble/pen/ GwzeKJ

CSS (Cascading Style Sheets) - is a language used for decorating the document written in HTML.





(<u>https://www.w3schools.com/css/css\_backg</u> round.asp )

- **→** Background color
- → Background Image

background-image: url("./images/cat.png"); background-repeat: no-repeat; background-position: top right; background-size: contain;

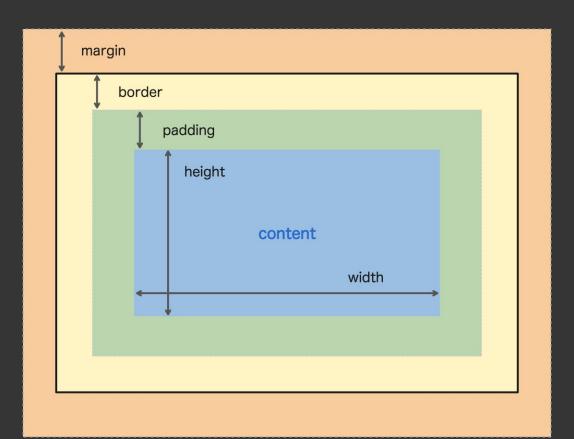


#### Borders

(<u>https://www.w3schools.com/css/css\_border\_asp</u>)

→ Border: 5px solid black;

border-width: **5px**; border-style: **solid**; border-color: **black**;





(<u>https://www.w3schools.com/css/css\_margin.asp</u>)

→ Margin: 50px auto;

margin-top: 100px; margin-bottom: 100px; margin-right: 150px; margin-left: 80px;



(<u>https://www.w3schools.com/css/css\_padding.asp</u>)

→ padding: 50px 0;

```
padding-top: 50px;
padding-right: 0;
padding-bottom: 50px;
padding-left: 0;
```

#### **Text**

(https://www.w3schools.com/css/css\_text.asp)

```
color: yellow;
font-family: Helvetica;
font-size: 20px;
text-align: center;
text-decoration: line-through;
text-transform: uppercase;
letter-spacing: 3px;
```

#### HELLO WORLD!

### List (https://www.w3schools.com/css/css\_list.asp)

```
#my-list{
  color: #ffffff;
  font-size: 25px;
  list-style: none;
     list-style-type: square;
     list-style-type: upper-roman;
     list-style-type: lower-alpha;
#my-list2 li{
  display: inline-block;
```

Coffee Tea Coca Cola

Cat Dog Parrot

### Links (https://www.w3schools.com/css/css\_link.asp)

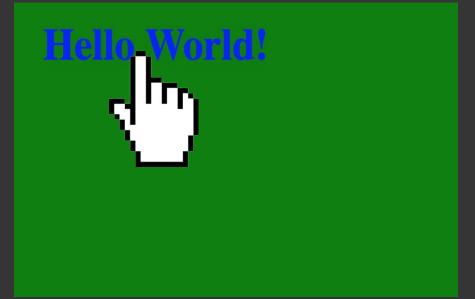
```
.my-link{
 color: red;
 font-size: 25px;
 text-decoration: none;
    cursor: crosshair;
```

My Link

#### Cursor

(<u>https://www.w3schools.com/cssref/tryit.asp?filename=trycss\_cursor</u>)

```
cursor: default;
cursor: pointer;
cursor: crosshair;
cursor: help;
```



## Display VS Visibility

(https://www.w3schools.com/css/css\_display\_visibility.asp\_)

```
h2.visible{
  visibility: visible;
h2.hidden{
  visibility: hidden;
h2.display-none{
 display: none;
h2.display-block{
 display: block;
```

This is a visible heading

This is a display:block heading

## **Opacity**

(https://www.w3schools.com/cssref/css3\_pr\_opacity.asp)

```
img.opacity{
  opacity: 0.5;
```



#### **Float**

(https://www.w3schools.com/css/css\_float.asp)

```
.float-left{
 width: 100px;
 margin-right: 15px;
 float: left;
    float: right;
```

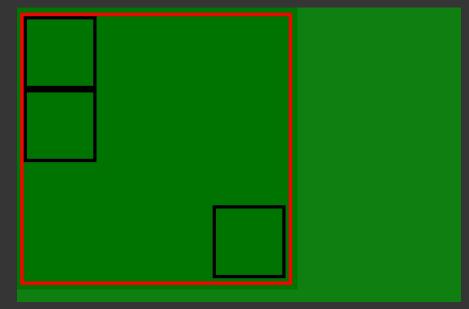


Lorem ipsum dolor sit amet, consectetur adipiscing elit. Pellentesque enim ipsum, tempus lacinia sapien vel, vehicula feugiat tellus. Donec quis convallis turpis.

#### **Position**

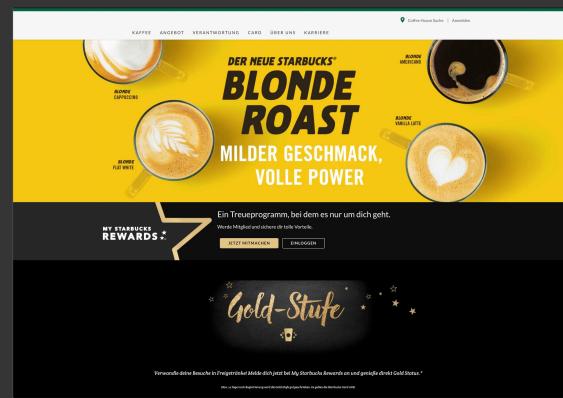
(https://www.w3schools.com/css/css\_positioning.asp)

```
.parent{
 width: 400px;
 height: 400px;
 border: 5px solid red;
 position: relative;
.child{
 width: 100px;
 height: 100px;
 border: 5px solid black;
.child.absolute{
 position: absolute;
 bottom: 5px;
 right: 5px;
```



## Live Coding

https://www.starbucks.de



# {LET'S CODE}

## The End.

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