(디지털 컨버전스) 스마트 콘텐츠와 웹 융합 응용 SW개발자 양성과정

훈련기간: 2021.05.07 ~ 2021.12.08

Percent 기능 설정

Chocolate

Chocolate is Delicious. 존.맛이다!

Chocolate

Chocolate is Delicious. 존.맛이다!

HTML

```
<p
```

CSS

```
body {
    background-color: #0094ff;
}
div {
    background-color: white;
    width: 90%;
    padding: 15px;
    border: 1px solid black;
}
p {
    line-height: 30px;
}
```

개발자모드

Transparency기능 설정

```
HTML + CSS3
HTML + CSS3
HTML + CSS3
HTML + CSS3
```

HTML

```
k rel="stylesheet" href="/css/basic/transparencyTest.css">
</head>
<body>
<h1 class="text1">HTML + CSS3</h1>
<h1 class="text2">HTML + CSS3</h1>
<h1 class="text3">HTML + CSS3</h1>
<h1 class="text3">HTML + CSS3</h1>
<h1 class="text4">HTML + CSS3</h1>
<h1 class="text4">HTML + CSS3</h1>
</body>
</html>
```

```
body {
    background: #222222;
}
.text1 {
    color: rgb(255, 255, 255);
}
.text2 {
    color: rgba(255, 255, 255, 0.8);
}
.text3 {
    color: rgba(255, 255, 255, 0.5);
}
.text4 {
    color: rgba(255, 255, 255, 0.2);
}
```

BackgroundClip 기능 설정

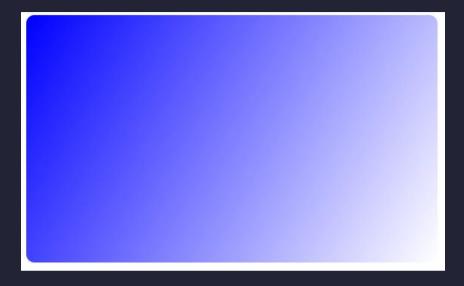
Tomato: 토마토는 빨간색 Orange: 오렌지는 주황색 Melon: 멜론은 연두색

HTML

```
<div class="bq1">
   <strong>
     Tomato:
   </strong>
   토마토는 빨간색
 </div>
<div class="bg2">
   <strong>
     Orange:
   </strong>
   오렌지는 주황색
 </div>
<div class="bg3">
   <strong>
     Melon:
   </strong>
   멜론은 연두색
```

```
div {
   width: 300px;
   padding: 35px;
   border: 5px dotted #222222;
   background: skyblue;
   margin-bottom: 20px;
.bg1 {
   background-clip: border-box;
.bg2 {
   background-clip: padding-box;
.bg3 {
   background-clip: content-box;
```

GradientTest 기능 설정



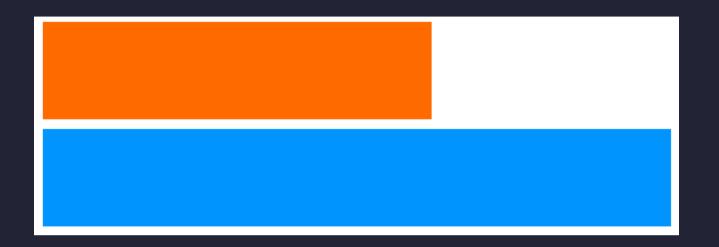
HTML

```
<link rel="stylesheet" href="/css/basic/gradient.css">
</head>
<body>
<div class="grad"></div>
```

```
div {
    width: 500px;
    height: 300px;
    border-radius: 10px;

}
.grad {
    background: purple;
    background: -webkit-linear-gradient(left top, blue, white);
    background: -moz-linear-gradient(left top, blue, white);
    background: -o-linear-gradient(left top, blue, white);
    background: linear -gradient(left top, blue, white);
}
```

CustomBoxTest 기능 설정



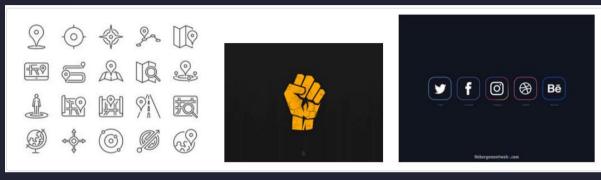
HTML

```
</pre
```

```
.box1 {
    width: 400px;
    height: 100px;
    background: #ff6a00;
}
.box2 {
    width: 50%;
    height: 100px;
    background: #0094ff;
}
div {
    margin: 10px;
}
```

Inline, Block 기능 설정

Display: inline(default)



HTML

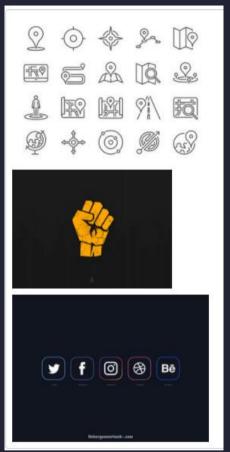
CSS

```
div {
    margin: 20px;
    border: 1px solid #cccccc;
    border-radius: 5px;
}

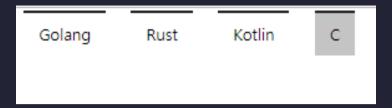
#inline img {
    /* 디플트가 display: inline*/
    margin: 10px;
}

#block img {
    /* 디플트가 display: block은 세르로나온다*/
    display: block;
    margin:10px;
```

Display: block



NavigationBar 기능 설정



HTML

```
rel="stylesheet" href="/css/basic/navigationBar.css">
</head>
<body>
<nav>

<a href="/lists">Golang</a>
<a href="/lists">Rust</a>
<a href="/lists">Kotlin</a>
<a href="/lists">C</a>
<a href="/lists">C</a>
</nav>
```

```
nav ul {
    list-style-type: none;
}
nav ul li {
    display: inline;
    padding: 10px 15px;
    margin-right: 20px;
    border-top: 3px solid #222222;
}
nav ul li:hover {
    background-color: rgb(196, 196, 196);
}
nav ul li a {
    color: black;
    text-decoration: none;
}
```

Background 기능 설정



HTML

```
<link rel="stylesheet" href="/css/basic/backgroundUrl.css">
</head>
<body>
    <div></div>
    <div class="bg"></div>
```

```
div {
    width: 250px;
    height: 300px;
    margin: 20px;
    display: block;
    border: 2px solid;
    border-radius: 70px/40px; /*라운딩을 통해 약간 둥글게*/
}
.bg {
    background: url(/img/mark1.jpg) no-repeat;
    background-size: cover;
}
```