HTML/CSS 클론코딩(4)

이재이

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02. 구현결과 – Header

HTML

```html
<body>
    <!-- Header / Home -->
    <header class="bgimg container filter" id="home">
        <div class="title">
            <h1 style="font-size:64px">Jane & John</h1>
            <h2>Are getting married</h2>
            <h2><b>17.02.2017</b></h2>
        </div>
    </header>
```
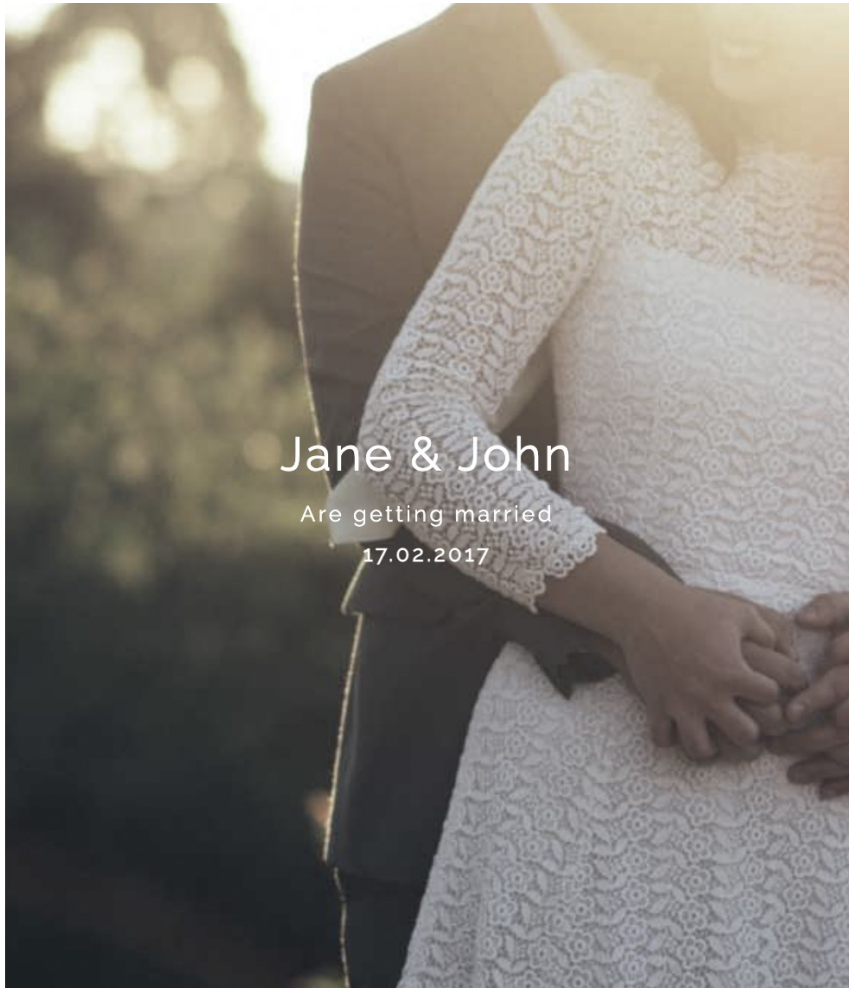
CSS

```css
/* Header ------------------------ */
.container {
    position: relative;
    display: block;
    letter-spacing: 4px;
    padding: 0.01em 16px;
}

.filter {
    filter: grayscale(50%);
}

.title {
    color: #fff;
    text-align: center;
    position: absolute;
    top: 50%;
    left: 50%;
    transform: translate(-50%,-50%);
}
```

02. 구현결과 – About

HTML

CSS

Jane & John

You all know us. And we all know you. We are getting married lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Wedding Details

```html
<!-- About / Jane and John -->
<div class="bgred padding64 filter container" id="us">
    <div class="content">
        <h1 class="text-g center">
            <b>Jane & John</b>
        </h1>
        <img class="filter round" src="img/wedding_couple2.jpg" style="width:100%;margin:32px 0">
        <p><i>You all know us. And we all know you. We are getting married lorem ipsum dolor sit amet, consectetu
        </p>
        <br>
        <p class="center">
            <a href="#wedding" style="font-size:18px" class="button black round padding-l">Wedding Details</a>
        </p>
    </div>
</div>
```

```css
/* About ------------------------- */
.bgred {
    color: #000;
    background-color: #ffdddd;
}

.black {
    color: #fff;
    background-color: #000;
}

.padding64 {
    padding-top: 64px!important;
    padding-bottom: 64px!important;
}

.padding-l {
    padding: 12px 24px;
}

.content {
    max-width: 980px;
    margin-left: auto;
    margin-right: auto;
}

.round {
    border-radius: 4px;
}

.round-l {
    border-radius: 8px;
}

.half {
    float: left;
    width: 100%;
}
```
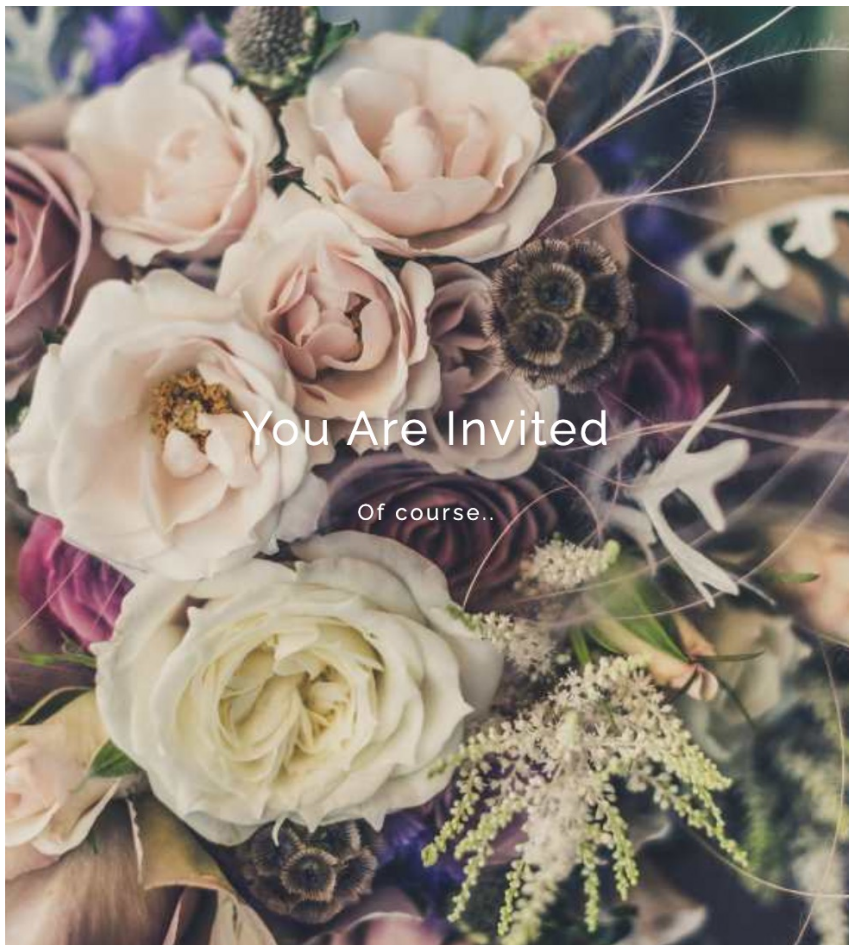
```css
@media (max-width: 993px) {
    .half {
        width: 24.99999%;
    }
}

@media (min-width: 601px) {
    .half{
        width: 49.99999%;
    }
}
```

02. 구현결과 – Photo

HTML

```html
<!-- Background Photo -->
<div class="bgimg2 container">
    <div class="title">
        <h1 style="font-size:64px">You Are Invited</h1>
        <br>
        <h2>Of course..</h2>
    </div>
</div>
```
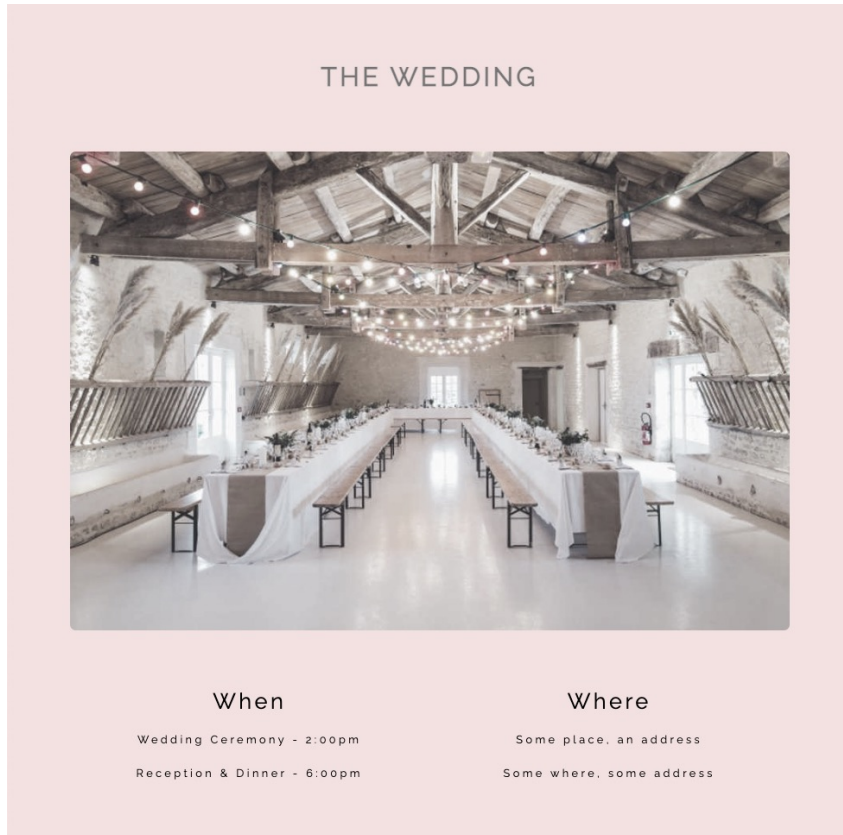
CSS

```css
.container {
    position: relative;
    display: block;
    letter-spacing: 4px;
    padding: 0.01em 16px;
}

.filter {
    filter: grayscale(50%);
}

.title {
    color: #fff;
    text-align: center;
    position: absolute;
    top: 50%;
    left: 50%;
    transform: translate(-50%,-50%);
}
```

02. 구현결과 – Information

HTML

```html
<!-- Wedding Information -->
<div class="container padding64 bgred filter center">
    <div class="content">
        <h1 class="text-g">
            <b>THE WEDDING</b>
        </h1>
        <img class="filter round-l" src="img/wedding_location.jpg" style="width:100%;margin:64px 0">
        <div class="bar">
            <div class="half">
            <h2>When</h2>
            <p>Wedding Ceremony – 2:00pm</p>
            <p>Reception & Dinner – 6:00pm</p>
            </div>
            <div class="half">
            <h2>Where</h2>
            <p>Some place, an address</p>
            <p>Some where, some address</p>
            </div>
        </div>
    </div>
</div>
```

```css
.container {
    position: relative;
    display: block;
    letter-spacing: 4px;
    padding: 0.01em 16px;
}

.padding64 {
    padding-top: 64px!important;
    padding-bottom: 64px!important;
}

.center {
    text-align: center;
}
```

```css
.button, .button-b, .button-r {
    border: none;
    display: inline-block;
    padding: 8px 16px;
    vertical-align: middle;
    overflow: hidden;
    text-decoration: none;
    color: inherit;
    background-color: inherit;
    cursor: pointer;
    white-space: nowrap;
}
```
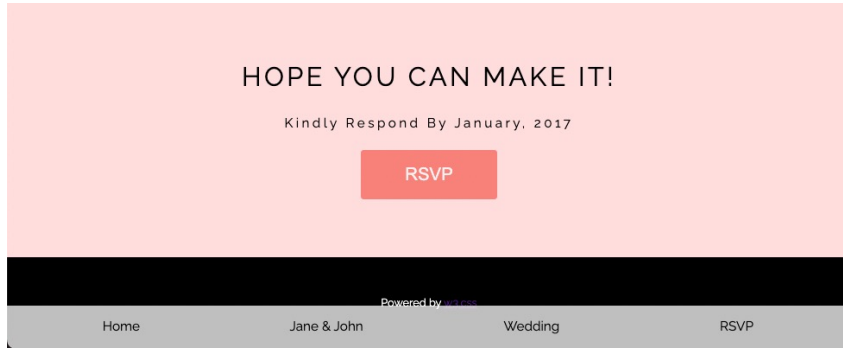
```css
.round {
    border-radius: 4px;
}

.opacity2 {
    opacity: 0.60;
}
```

CSS

CSS

HOPE YOU CAN MAKE IT!

Kindly Respond By January, 2017

RSVP

Powered by w3.css

| Home | Jane & John | Wedding | RSVP |

HTML

```html
<!-- RSVP Section -->
<div class="container padding64 bgred center">
    <h1>HOPE YOU CAN MAKE IT!</h1>
    <p style="font-size:18px">Kindly Respond By January, 2017</p>
    <p>
        <button style="font-size:24px;padding:20px 60px;color:#fff;background-color:#f44336"
                class="button-r round opacity2">RSVP</button>
    </p>
</div>

<!-- Footer -->
<footer class="bottom2">
    <p>
        Powered by
        <a href="https://www.w3schools.com/w3css/default.asp"
            title="W3.CSS" target="_blank" class="hovertext">w3.css</a>
    </p>
</footer>

<!-- Nav Bar (Sticky Bottom) -->
<div class="bottom">
    <div class="bar white center padding opacity hover-opacity-off" style="font-size:18px">
        <a href="#home" style="width:25%" class="bar-item button">Home</a>
        <a href="#us" style="width:25%" class="bar-item button">Jane & John</a>
        <a href="#wedding" style="width:25%" class="bar-item button">Wedding</a>
        <a href="#rsvp" style="width:25%" class="bar-item button-b">RSVP</a>
    </div>
</div>
```

```css
.container {
    position: relative;
    display: block;
    letter-spacing: 4px;
    padding: 0.01em 16px;
}

.padding64 {
    padding-top: 64px!important;
    padding-bottom: 64px!important;
}

.center {
    text-align: center;
}

/* Nav Bar ------------------------------ */
.bottom {
    bottom: 0;
    position: fixed;
    width: 100%;
    z-index: 1;
}

.bar {
    width: 100%;
    overflow: hidden;
    box-sizing: border-box;
}

.bar-item {
    padding: 8px 16px;
    float: left;
    width: auto;
    border: none;
    display: block;
    outline: 0;
    box-sizing: border-box;
}

.white {
    color: #000;
    background-color: #fff;
}

.button, .button-b, .button-r {
    border: none;
    display: inline-block;
    padding: 8px 16px;
    vertical-align: middle;
    overflow: hidden;
    text-decoration: none;
    color: inherit;
    background-color: inherit;
    cursor: pointer;
    white-space: nowrap;
}

.opacity {
    opacity: 0.75;
}

.opacity2 {
    opacity: 0.60;
}

.padding {
    padding: 8px 16px;
}

.center {
    text-align: center;
}

.button, .button-b, .button-r {
    border: none;
    display: inline-block;
    padding: 8px 16px;
    vertical-align: middle;
    overflow: hidden;
    text-decoration: none;
    color: inherit;
    background-color: inherit;
    cursor: pointer;
    white-space: nowrap;
}

.round {
    border-radius: 4px;
}

.opacity2 {
    opacity: 0.60;
}

.button:hover {
    color: #fff;
    background-color: #909090;
}

.button-b:hover {
    color: #fff;
    background-color: #000;
}

.button-r:hover {
    color: #000;
    background-color: #909090;
}

.opacity-off, .hover-opacity-off:hover {
    opacity: 1;
}
```

03. 소요시간

코딩 소요시간   16:30 – 19:30

느낀점   4번째 코딩을 해보니, 코드가 머릿속에 정리가 되고
개념이 정립되며 이전보다 수월하다는 생각이 했습니다.
역시 직접 해보는 것이 가장 도움이 되는 것 같습니다.