MODULE: 4 (CSS and CSS 3)

**(1) What are the benefits of using CSS?**

**Ans -**

There are multiple benefits to using CSS, including:

- Easier to maintain and update

- Greater accessibility

- Ease of presenting different styles to different viewers

- Page reformatting

- Site-wide consistency

- Bandwidth

- Separation of the bandwidth of presentation.

**(2) What are the disadvantages of CSS?**

**Ans -**

The disadvantages of using CSS are:

- Target-specific texts, styling, and rules are not allowed

- There are no expressions

- There is no dynamic behavior to control pseudo-class

- It is not possible to ascend by selectors

- Vertical control is limited

- No column declaration.

**(3) What is the difference between CSS2 and CSS3?**

**Ans -**

- In CSS2, everything is present in a single document while CSS3 is categorized into multiple sections called modules.

- Graphics-related features such as Box-shadow or Border-radius, flexbox, etc. can be found - which are absent in case of CSS2.

- Properties such as background-position, background-image, and background-repeat styles - can be helpful for using multiple background images in a single webpage.

- CSS3 versions support many new browsers.

- CSS3 introduces many new selectors in the form of pseudo-elements and pseudo-classes.

**(4) Name a few CSS style components.**

**Ans -**

A few CSS style components include Property, Value, and Selector.

Selector: class name, id name or element name that is target

Attribute: name of the attribute you want to style for example border, color, background, position etc.

Value of Property: value that will be assigned to attribute.

**(5) What do you understand by CSS opacity?**

**Ans -**

The opacity property sets the opacity level for an element.

The opacity-level describes the transparency-level, where 1 is not transparent at all, 0.5 is 50% see-through, and 0 is completely transparent.

**(6) How can the background color of an element be changed?**

**Ans -**

The background color of an image can be changed using the background-color property.

Example:

body

{

background-color: coral;

}

**(7) How can image repetition of the backup be controlled?**

**Ans -**

To control the repetition of an image in the background, use the background-repeat property. You can use no-repeat value for the background-repeat property if you do not want to repeat an image, in this case, the image will display only once.

**(8) What is the use of the background-position property?**

**Ans -**

The background-position CSS property sets the initial position for each background image**.**

The default position is the top left of the page. The positions that can be set include top, bottom, left, right, and center.

Example:

background-position: top;

background-position: left;

background-position: center;

**(9) Which property controls the image scroll in the background?**

**Ans -**

The background-attachment CSS property sets whether a background image's position is fixed within the viewport, or scrolls with its containing block.

Example:

background-attachment: scroll;

background-attachment: fixed;

**(10) Why should background and color be used as separate properties?**

**Ans -**

It enhances the legibility of style sheets. The background property is a complex property in CSS, and if it is combined with color, the complexity will further increase.

Color is an in-built property while the background is not one. And this can lead to a lot of confusion.

**(11) How to center block elements using CSS1?**

**Ans -**

In order to center the block-level elements, we need to set the margin-right and margin-left properties to explicit values.

**(12) How to maintain the CSS specifications?**

**Ans -**

CSS maintained by a group of people within the W3C called the CSS Working Group. The CSS Working Group creates documents called specifications. When a specification has been discussed and officially ratified by W3C members, it becomes a recommendation.

World Wide Web (W3C) maintains the CSS specifications.

**(13) What are the ways to integrate CSS as a web page?**

**Ans -**

Inline - by using the style attribute inside HTML elements. CSS can be applied directly to HTML elements using attributes.

Internal - by using a <style> element in the <head> section.

External - by using a <link> element to link to an external CSS file. In the case of linked or imported CSS, the CSS is placed in an external file and a link element is used to link it.

**(14) What is embedded style sheets?**

**Ans -**

These are the sheets where style sets for the entire HTML document are defined in a single place. For doing this, the style sheet information under the style tags should be embedded into an HTML document.

**(15) What are the external style sheets?**

**Ans -**

An external style sheet is a separate CSS file that can be accessed by creating a link within the head section of the webpage. Multiple webpages can use the same link to access the stylesheet.

The link to an external style sheet is placed within the head section of the page.

**(16) What are the advantages and disadvantages of using external style sheets?**

**Ans -**

Advantages:

There can be many documents for multiple HTML elements, along with many classes.

Multiple documents with various styles can be controlled using different styles.

Selector and grouping methods can be used for grouping styles in composite situations.

Disadvantages:

For rendering the document, external style sheets have to be loaded.

It is not suitable for small style definitions.

For importing documents with style information, an additional download is required.

**(17) What is the meaning of the CSS selector?**

**Ans -**

CSS selectors are used to "find" (or select) the HTML elements you want to style.

In CSS, selectors are used to target the HTML elements on our web pages that we want to style.

Example:

h1 { color: blue; }

.special { color: blue; }

**(18) What are the media types allowed by CSS?**

**Ans -**

CSS allows different media types, including speech, audio, visual and tactile media, paged or continuous media, bitmap or grid media, and even interactive media.

**(19) What is the rule set?**

**Ans -**

Rulesets can be used to identify selectors attached to one another. It consists of two different parts - selector and declaration.

A CSS rule set contains one or more selectors and one or more declarations. The selector(s), which in this example is h1, points to an HTML element. The declaration(s), which in this example are color: blue and text-align: center style the element with a property and value. The rule set is the main building block of a CSS sheet.

h1 {

color: blue;

text-align: center;

}

**Create image gallery using display grid with responsive**

**Ans –**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta http-equiv="X-UA-Compatible" content="IE=edge" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<title>Document</title>

<style>

.container {

max-width: 1404px;

margin: auto;

padding: 2rem 2rem;

overflow: hidden;

}

.image-gallery {

display: grid;

grid-template-columns: 1fr 1fr 1fr 1fr;

grid-template-rows: auto;

grid-gap: 1.5rem;

grid-template-areas:

"img-1 img-2 img-3 img-3"

"img-1 img-4 img-5 img-6"

"img-7 img-7 img-8 img-6";

}

.image-gallery div {

width: 100%;

height: 25rem;

background-position: center;

background-repeat: no-repeat;

background-size: cover;

position: relative;

display: flex;

align-items: center;

justify-content: center;

text-decoration: none;

}

.img-1 {

grid-area: img-1;

min-height: 51.5rem;

background-image: url("https://cdn.pixabay.com/photo/2023/04/14/09/03/houses-7924558\_960\_720.jpg");

}

.img-2 {

grid-area: img-2;

background-image: url("https://cdn.pixabay.com/photo/2023/03/29/21/51/lighthouse-7886379\_640.jpg");

}

.img-3 {

grid-area: img-3;

background-image: url("https://cdn.pixabay.com/photo/2023/04/25/16/56/bike-7950617\_640.jpg");

}

.img-4 {

grid-area: img-4;

background-image: url("https://cdn.pixabay.com/photo/2023/03/17/20/42/camera-7859402\_640.jpg");

}

.img-5 {

grid-area: img-5;

background-image: url("https://cdn.pixabay.com/photo/2023/01/08/18/45/road-7705909\_640.jpg");

}

.img-6 {

grid-area: img-6;

min-height: 51.5rem;

background-image: url("https://cdn.pixabay.com/photo/2023/04/11/00/58/desert-7915031\_640.jpg");

}

.img-7 {

grid-area: img-7;

background-image: url("https://cdn.pixabay.com/photo/2023/04/05/09/44/landscape-7901065\_640.jpg");

}

.img-8 {

grid-area: img-8;

background-image: url("https://cdn.pixabay.com/photo/2023/04/11/17/43/amsterdam-7917858\_640.jpg");

}

@media screen and (max-width: 900px) {

.image-gallery {

grid-template-areas:

"img-1 img-1 img-2 img-2"

"img-1 img-1 img-3 img-3"

"img-4 img-4 img-5 img-5"

"img-6 img-7 img-7 img-7"

"img-8 img-8 img-8 img-8";

}

.image-gallery div {

height: 20rem;

}

.img-1 {

min-height: 41.5rem;

}

.img-6 {

min-height: 20rem;

}

}

@media screen and (max-width: 600px) {

.image-gallery {

grid-template-areas:

"img-1 img-1 img-1 img-1"

"img-2 img-2 img-2 img-2"

"img-3 img-3 img-3 img-3"

"img-4 img-4 img-4 img-4"

"img-5 img-5 img-5 img-5"

"img-6 img-6 img-6 img-6"

"img-7 img-7 img-7 img-7"

"img-8 img-8 img-8 img-8";

}

.image-gallery div,

.img-1,

.img-6 {

min-height: 30rem;

height: 30rem;

}

}

</style>

</head>

<body>

<div class="container">

<div class="image-gallery">

<div class="img-1"></div>

<div class="img-2"></div>

<div class="img-3"></div>

<div class="img-4"></div>

<div class="img-5"></div>

<div class="img-6"></div>

<div class="img-7"></div>

<div class="img-8"></div>

<div class="img-9"></div>

</div>

</div>

</body>

</html>

**Create below example with the help of clip path**

**ANS –**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta http-equiv="X-UA-Compatible" content="IE=edge" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<title>Task1</title>

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.4.0/css/all.min.css" />

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-awesome.min.css" />

<style>

@import url('https://fonts.googleapis.com/css2?family=Open+Sans:ital@1&family=Prompt:wght@200&family=Roboto&display=swap');

\* {

margin: 0;

padding: 0;

box-sizing: border-box;

border: none;

outline: none;

text-decoration: none;

transition: 0.7s ease-in-out;

/\* font-family: 'Open Sans', sans-serif; \*/

}

.n {

background: red;

color: black;

}

ul {

list-style: none;

}

.p-1 {

padding: 10px;

}

.p-2 {

padding: 20px;

}

.p-3 {

padding: 30px;

}

.pb-20 {

padding-bottom: 20px;

}

.col-10 {

width: 10%;

}

.col-20 {

width: 20%;

}

.col-30 {

width: 30%;

}

.col-40 {

width: 40%;

}

.col-50 {

width: 50%;

}

.col-60 {

width: 60%;

}

.col-70 {

width: 70%;

}

.col-80 {

width: 80%;

}

.col-25 {

width: 25%;

}

.col-33{

width: 33%;

}

.row {

display: flex;

}

.jcs {

justify-content: space-between;

}

.align {

align-items: center;

}

section {

width: 100%;

background-image: linear-gradient(rgba(0, 0, 0, 0.7), rgba(0, 0, 0, 0.7)),

url(./Image.png);

background-position: center;

background-size: cover;

clip-path: polygon(0 82%, 0 0, 100% 0, 100% 82%, 50% 100%);

}

.Header-container {

width: 1000px;

margin: 0 auto;

}

.navbar {

padding: 20px;

}

.links {

padding-left: 20px;

display: flex;

justify-content: end;

}

.links ul li a:hover {

border-bottom: 1px solid red;

color: red;

padding-bottom: 10px;

}

.links ul {

list-style: none;

}

.links ul li {

margin-left: 29px;

display: inline-block;

}

.active {

border-bottom: 1px solid red;

color: red;

padding-bottom: 10px;

}

.links ul li a {

text-decoration: none;

color: white;

list-style: none;

font-weight: 500;

transition: 0.8s;

font-family: "Roboto", sans-serif;

}

.logo {

border: 2px solid white;

width: fit-content;

font-size: 20px;

margin-left: 70px;

}

.div {

background-color: white;

color: black;

width: 30px;

text-align: center;

}

.div-one {

width: 50px;

padding-bottom: 2px;

color: white;

text-align: center;

}

/\* section one \*/

.container {

width: 1200px;

margin: 0 auto;

display: flex;

justify-content: center;

align-items: center;

}

.sec-one-data {

width: 700px;

text-align: center;

padding-top: 100px;

}

.sec-one-data-span {

padding-top: 50px;

padding-bottom: 20px;

}

.sec-one-data-btn {

padding-bottom: 120px;

}

.sec-one-data-span span {

color: white;

font-size: 17px;

font-family: "Open Sans", sans-serif;

}

.sec-one-data-head h1 {

color: white;

font-size: 60px;

padding-bottom: 20px;

}

.sec-one-data-p p {

color: white;

padding-bottom: 30px;

text-align: center;

padding-bottom: 20px;

font-family: "Open Sans", sans-serif;

}

.sec-one-data-btn {

padding-top: 20px;

}

#sec-one-btn-2 {

background: transparent;

color: white;

font-size: 15px;

font-family: serif;

border: 1px solid white;

width: 150px;

padding: 13px 0px;

}

#sec-one-btn-2:hover {

background-color: red;

color: black;

}

#sec-one-btn-1 {

background-color: red;

color: white;

/\* border: 1px solid white; \*/

width: 200px;

padding: 13px 0px;

}

#sec-one-btn-1:hover {

background: transparent;

border: 1px solid white;

color: white;

transform: scaleX(1);

}

.m {

margin: 20px;

}

/\* anchor \*/

.fa-regular {

font-size: 25px;

}

.anchor i {

text-align: center;

color: red;

background-color: white;

border-radius: 50%;

font-size: 50px;

width: 70px;

padding: 10px;

position: relative;

left: 48%;

bottom: 40px;

}

/\* sec-two data \*/

.sec-two {

padding-bottom: 100px;

padding-top: 50px;

text-align: center;

}

.sec-two-container {

width: 1200px;

margin: 0 auto;

}

.sec-two-data {

padding-bottom: 100px;

}

.design-icn {

width: fit-content;

padding: 20px;

box-shadow: rgba(0, 0, 0, 0.16) 0px 3px 6px, rgba(0, 0, 0, 0.23) 0px 3px 6px;

margin: 0 auto;

text-align: center;

transform: rotate(48deg);

}

.design-icn i {

transform: rotate(-46deg);

}

..design-icn i:hover{

background: rgb(218, 52, 52);

box-shadow: rgba(0, 0, 0, 0.15) 0px 15px 25px, rgba(0, 0, 0, 0.05) 0px 5px 10px;

opacity: 0.6;

}

.design-head h1 {

font-size: 18px;

letter-spacing: 1px;

text-transform: uppercase;

color: #e74c3c;

text-align: center;

font-weight: 600;

font-family: "Open Sans";

padding-top: 30px;

padding-bottom: 10px;

}

.design-p p {

text-align: center;

color: gray;

font-family: 'Cormorant Garamond', serif;

font-size: 16px;

width: 250px;

padding-left: 30px;

}

.design-icn-2 {

width: fit-content;

padding: 25px;

margin: 0 auto;

color: #e74c3c;

text-align: center;

box-shadow: rgba(0, 0, 0, 0.16) 0px 3px 6px, rgba(0, 0, 0, 0.23) 0px 3px 6px;

box-shadow: inset 3px solid red;

}

.design-icn-3 {

width: fit-content;

padding: 30px;

margin: 0 auto;

text-align: center;

box-shadow: rgba(0, 0, 0, 0.16) 0px 3px 6px, rgba(0, 0, 0, 0.23) 0px 3px 6px;

}

.design-icn-3 i {

font-size: 20px;

color: #e74c3c;

}

</style>

</head>

<body>

<section>

<div class="Header">

<div class="Header-container">

<div class="navbar row jcs align">

<div class="col-30 logo row">

<div class="div">L</div>

<div class="div-one">ogo</div>

</div>

<div class="col-70 links">

<ul>

<li><a href="#" class="active">Home</a></li>

<li><a href="#">About Us</a></li>

<li><a href="#">PortFolio</a></li>

<li><a href="#">Pricing</a></li>

<li><a href="#">Team</a></li>

<li><a href="#">Blog</a></li>

<li><a href="#">Contact</a></li>

</ul>

</div>

</div>

</div>

<div class="sec-one">

<div class="container">

<div class="sec-one-data">

<div class="sec-one-data-span">

<span>Our Clients Are Our First Priority</span>

</div>

<div class="sec-one-data-head">

<h1>WELCOME TO SKY</h1>

</div>

<div class="sec-one-data-p">

<p>

Lorem Ipsum is simply dummy text of the printing and

typesetting industry. Lorem Ipsum has been the industry's

standard dummy text ever since the 1500s, when an unknown

printer took a galley of type and scrambled it to make a type

specimen book.

</p>

</div>

<div class="sec-one-data-btn">

<button id="sec-one-btn-1">Get Started Now</button>

<span class="m"></span>

<button id="sec-one-btn-2">Learn More</button>

</div>

</div>

</div>

</div>

</div>

</section>

<!-- anchor image -->

<div class="anchor">

<i class="fa fa-anchor fa-2x"></i>

</div>

<!-- section Two -->

<div class="sec-two">

<div class="sec-two-container">

<div class="sec-two-data row jcs align">

<div class="col-25">

<div class="design-icn">

<i class="fa fa-car fa-2x"></i>

</div>

<div class="design-head">

<h1>Sleek Design</h1>

</div>

<div class="design-p">

<p>

Lorem Ipsum is simply dummy text of the printing and typesetting

let. Lorem Ipsum has been the industry.

</p>

</div>

</div>

<div class="col-25">

<div class="design-icn-2">

<i class="fa fa-heart fa-2x"></i>

</div>

<div class="design-head">

<h1>Clean Code</h1>

</div>

<div class="design-p">

<p>

Lorem Ipsum is simply dummy text of the printing and typesetting

let. Lorem Ipsum has been the industry.

</p>

</div>

</div>

<div class="col-25">

<div class="design-icn-3">

<i class="fa-regular fa-lightbulb"></i>

</div>

<div class="design-head">

<h1>CREATIVE IDEAS</h1>

</div>

<div class="design-p">

<p>

Lorem Ipsum is simply dummy text of the printing and typesetting

let. Lorem Ipsum has been the industry.

</p>

</div>

</div>

<div class="col-25">

<div class="design-icn-3">

<i class="fa-solid fa-message"></i>

</div>

<div class="design-head">

<h1>FREE SUPPORT</h1>

</div>

<div class="design-p">

<p>

Lorem Ipsum is simply dummy text of the printing and typesetting

let. Lorem Ipsum has been the industry.

</p>

</div>

</div>

</div>

</div>

</div>

</body>

</html>

**Multiple background one side bg-color other side contain image as bg**

**Ans –**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Document</title>

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-awesome.min.css" />

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.4.0/css/all.min.css" />

<style>

\* {

margin: 0;

padding: 0;

box-sizing: border-box;

border: none;

outline: none;

text-decoration: none;

transition: 0.7s ease-in-out;

}

ul {

list-style: none;

}

.row {

display: flex;

}

.jcs {

justify-content: space-between;

}

.align {

align-items: center;

}

.col-50 {

width: 50%;

}

.sec-four {

width: 100%;

padding-top: 100px;

}

.sec-four-data {

background-color: rgb(81, 74, 74);

}

.sec-four-head {

display: flex;

justify-content: end;

padding-right: 30px;

}

.sec-four-head h1 {

text-align: center;

padding-right: 20px;

color: white;

font-weight: 600;

}

.sec-four-head span {

text-align: end;

border-left: 2px solid red;

}

.sec-four-aside-one-data-one {

display: flex;

justify-content: end;

padding-top: 30px;

}

.service-one {

padding-right: 40px;

}

.service-one h2 {

text-align: end;

color: red;

font-size: 17px;

}

.service-one p {

text-align: end;

color: white;

font-size: 14px;

height: 74px;

font-size: 14px;

line-height: 29px;

color: #999999;

font-weight: 400;

font-family: "Source Sans Pro";

text-align: right;

}

.service-one-icn {

color: white;

}

.service-one-icn i {

color: red;

background-color: white;

padding: 20px;

border: 1px solid white;

border-radius: 50%;

}

.sec-four-aside-one-data-one {

display: flex;

justify-content: end;

padding-top: 30px;

}

.sec-four-aside-two {

background-image: url(./Image\ \(2\).png);

background-position: center;

background-size: cover;

height: 100vh;

}

</style>

</head>

<div class="sec-four">

<div class="sec-four-data row jcs align">

<div class="col-50 sec-four-aside-one">

<div class="sec-four-head">

<h1>OUR SERVICES</h1>

<span></span>

</div>

<div class="sec-four-aside-one-data-one row align">

<div class="service-one">

<h2>WEB DESIGN</h2>

<p>

Lorem Ipsum is simply dummy text of the printing and typesetting

industry. Lorem Ip sum has been the industry's standard dummy

text ever.

</p>

</div>

<div class="service-one-icn">

<i class="fa-solid fa-tv"></i>

</div>

</div>

<div class="sec-four-aside-one-data-one row align">

<div class="service-one">

<h2>PRINT DESIGN</h2>

<p>

Lorem Ipsum is simply dummy text of the printing and typesetting

industry. Lorem Ip sum has been the industry's standard dummy

text ever.

</p>

</div>

<div class="service-one-icn">

<i class="fa-solid fa-layer-group"></i>

</div>

</div>

<div class="sec-four-aside-one-data-one row align">

<div class="service-one">

<h2>PHOTOGRAPHY</h2>

<p>

Lorem Ipsum is simply dummy text of the printing and typesetting

industry. Lorem Ip sum has been the industry's standard dummy

text ever.

</p>

</div>

<div class="service-one-icn">

<i class="fa-solid fa-camera-retro"></i>

</div>

</div>

</div>

<div class="col-50 sec-four-aside-two"></div>

</div>

</div>

</body>

</html>

**Create Layouts**

**Ans-**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta http-equiv="X-UA-Compatible" content="IE=edge" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<title>Document</title>

<style>

\* {

margin: 0;

padding: 0;

box-sizing: border-box;

}

.cardmain {

background-color: rgba(145, 141, 141, 0.207);

}

.container {

width: 90%;

margin: 0 auto;

}

.img1 {

background-image: url(https://cdn.pixabay.com/photo/2023/01/21/13/39/night-sky-7733876\_960\_720.jpg);

background-size: cover;

padding: 95px;

}

.img2 {

background-image: url(https://cdn.pixabay.com/photo/2018/09/19/23/03/sunset-3689760\_960\_720.jpg);

background-size: cover;

padding: 95px;

}

.img3 {

background-image: url(https://cdn.pixabay.com/photo/2019/08/05/06/10/mountains-4385294\_960\_720.jpg);

background-size: cover;

padding: 95px;

}

.img4 {

background-image: url(https://cdn.pixabay.com/photo/2017/03/02/16/54/iceland-2111811\_960\_720.jpg);

background-size: cover;

padding: 95px;

}

.img5 {

background-image: url(https://cdn.pixabay.com/photo/2020/12/17/14/07/leaves-5839550\_960\_720.jpg);

background-size: cover;

padding: 95px;

}

.img6 {

background-image: url(https://cdn.pixabay.com/photo/2020/09/07/16/35/canyon-5552326\_960\_720.jpg);

background-size: cover;

padding: 95px;

}

.cardone {

background-color: rgb(21, 43, 48);

margin: 30px 0;

}

.cardone p {

text-align: left;

font-size: 1rem;

padding: 30px 20px;

}

.content {

padding: 10px;

color: white;

}

.row {

display: flex;

}

.jcsb {

justify-content: space-between;

}

.tac {

text-align: center;

}

.col30 {

width: 30%;

}

</style>

</head>

<body>

<section class="cardmain">

<div class="container">

<div class="row tac jcsb med">

<div class="col30">

<div class="cardone">

<div class="img1">

<p></p>

</div>

<div class="content">

<p>

Lorem ipsum dolor sit, amet consectetur gku nndjd adipisicing

elit. Nisi, voluptatem! Tenetur et aliquam odio doloribus.

</p>

<div class="button">

<button>view</button>

<button>Edit</button>

</div>

</div>

</div>

</div>

<div class="col30">

<div class="cardone">

<div class="img2">

<p></p>

</div>

<div class="content">

<p>

Dolore iure eveniet, bhsvh njhu bshhsgt quibusdam officia

repellat soluta! Digni ducimus, fugiat cupiditate

necessitatibus?

</p>

<div class="button">

<button>view</button>

<button>Edit</button>

</div>

</div>

</div>

</div>

<div class="col30">

<div class="cardone">

<div class="img3">

<p></p>

</div>

<div class="content">

<p>

Laboriosam ratione veritatis libero corporis, ccusantium

bhsfys similiqu tempora aperiam, iure maiores? Iure, dolor.

</p>

<div class="button">

<button>view</button>

<button>Edit</button>

</div>

</div>

</div>

</div>

</div>

<div class="row tac jcsb med">

<div class="col30">

<div class="cardone">

<div class="img4">

<p></p>

</div>

<div class="content">

<p>

Odio officia, a byfsj kiysb omnis qui nemo libero debitis.

Consequuntur fugiat libero ex? Doloremque illo quod! Ab,

minima?

</p>

<div class="button">

<button>view</button>

<button>Edit</button>

</div>

</div>

</div>

</div>

<div class="col30">

<div class="cardone">

<div class="img5">

<p></p>

</div>

<div class="content">

<p>

Facilis enim architecto repellendus magnam quibusdam. Delectus

bycsh vgsr consequatur aspernatur tenetur.

</p>

<div class="button">

<button>view</button>

<button>Edit</button>

</div>

</div>

</div>

</div>

<div class="col30">

<div class="cardone">

<div class="img6">

<p></p>

</div>

<div class="content">

<p>

Mollitia dolore optio error cupiditate illum ipsa nostru, bay

a hyydvdj jidu dolor provident ad laudantium! Nobis labore

rerum fugit?

</p>

<div class="button">

<button>view</button>

<button>Edit</button>

</div>

</div>

</div>

</div>

</div>

</div>

</section>

</body>

</html>