ASSIGNMENT-2

```
NAME: VOLLALA SHIVAKARTHIKEYA
1. <!DOCTYPE html>
<html>
<head>
 <title>Responsive Pricing Table</title>
 <style>
    .pricing-container {
display: flex; justify-
content: center;
                      gap:
20px;
           flex-wrap: wrap;
padding: 20px;
   }
    .plan {
      border: 1px solid #ccc;
padding: 20px;
                    width:
250px;
            text-align: center;
border-radius: 8px;
transition: transform 0.3s;
    }
    .plan:hover {
transform: scale(1.05);
    }
              background-color:
    .pro {
#f0f8ff;
               border: 2px solid
#007BFF; }
```

@media (max-width: 600px) {

```
.pricing-container {
                         flex-
direction: column;
                    align-items:
center;
    }
   }
 </style>
</head>
<body>
 <div class="pricing-container">
   <div class="plan">
<h2>Basic</h2>
    $9/month
    1 User
      5GB Storage
      Email Support
    </div>
   <div class="plan pro">
<h2>Pro</h2>
    $19/month
    5 Users
      50GB Storage
      Priority Support
    </div>
  <div class="plan">
```

```
<h2>Enterprise</h2>
$49/month

Unlimited Users
ITB Storage
24/7 Support

</div>
</div>
</body>
</html>
```

Basic

\$9/month

1 User
 5GB Storage
 Email Support

Pro

\$19/month

5 Users50GB StoragePriority Support

Enterprise

\$49/month

Unlimited Users
1TB Storage
24/7 Support

2. <!DOCTYPE html>

<html>

<head>

<title>CSS Image Gallery</title>

<style>

.gallery {

display: grid;

grid-template-

columns:

repeat(auto-fit,

```
minmax(200px,
1fr));
     gap: 15px;
padding: 20px;
   }
    .gallery-item {
position: relative;
overflow: hidden;
    }
    .gallery-item img {
width: 100%;
                    transition:
transform 0.3s;
                      display:
block;
    }
    .gallery-item::after
                               {
            'Image
content:
                       Caption';
position:
                       absolute;
bottom: 0;
                    right: 0;
      left: 0;
background: rgba(0, 0, 0, 0.6);
color: white;
                    padding: 10px;
opacity: 0;
                 transition: opacity
0.3s;
            text-align: center;
    }
    .gallery-item:hover img {
      transform: scale(1.1);
    }
```

```
.gallery-item:hover::after {
opacity: 1;
    }
    @media (max-width: 600px) {
      .gallery {
        grid-template-columns: 1fr;
      }
    }
 </style>
</head>
<body>
 <div class="gallery">
    <div class="gallery-item">
      <img src="img1.jpeg" alt="Sample 1">
    </div>
    <div class="gallery-item">
      <img src="img2.jpeg" alt="Sample 2">
    </div>
    <div class="gallery-item">
      <img src="img3.jpeg" alt="Sample 3">
    </div>
 </div>
</body>
</html>
```







```
3. <!DOCTYPE html>
<html>
<head>
  <title>Themed Landing Page</title>
  <style>
    :root {
      --main-color: #4CAF50;
      --bg-color: #f4f4f4;
      --text-color: #333;
      --spacing: 20px;
    }
    body {
                       margin: 0;
font-family: Arial,
                       sans-serif;
color:
                 var(--text-color);
background: var(--bg-color);
    }
    nav {
      background: var(--main-color);
padding: var(--spacing);
                              color:
white;
```

text-align: center;

```
.hero {
                 text-align: center;
padding:
                60рх
                             20px;
background: white;
                          opacity:
0;
                        transform:
translateY(20px);
                        transition:
all 1s ease;
    }
    .features {
                      display:
flex;
             flex-wrap: wrap;
                var(--spacing);
gap:
padding: var(--spacing);
    }
    .feature {
                          flex: 1 1 200px;
background: white;
                            padding: var(--
                     box-shadow: 0 0 5px
spacing);
rgba(0,0,0,0.1);
    }
    footer {
                   background: var(--
main-color);
                        color: white;
text-align: center;
                       padding: var(-
-spacing);
  }
    .visible {
                   opacity: 1;
transform: translateY(0);
```

}

}

```
@media (max-width: 600px) {
      .features {
                        flex-
direction: column;
     }
   }
 </style>
</head>
<body>
 <nav>
    <h1>My Landing Page</h1>
  </nav>
 <section class="hero" id="hero">
    <h2>Welcome!</h2>
    This is a themed landing page with smooth scroll effects.
  </section>
  <section class="features">
    <div class="feature">Feature One</div>
<div class="feature">Feature Two</div>
    <div class="feature">Feature Three</div>
 </section>
  <footer>
    © 2025 My Website
 </footer>
 <div style="height: 500px;"></div>
```

```
<script>
                function checkHeroVisible() {
const hero = document.getElementById('hero');
const rect = hero.getBoundingClientRect();
                                                     if
(rect.top < window.innerHeight) {</pre>
hero.classList.add('visible');
       }
    }
    window.addEventListener('scroll', checkHeroVisible);
window.addEventListener('load', checkHeroVisible);
  </script>
</body>
</html>
                                               My Landing Page
                                                   Welcome!
                                      This is a themed landing page with smooth scroll effects.
   Feature One
                                        Feature Two
                                                                             Feature Three
                                                  © 2025 My Website
4. <!DOCTYPE html> <html>
<head>
  <title>Vertical Timeline</title>
  <style>
               .timeline {
position: relative;
                          margin:
```

50px auto;

40px;

padding-left:

border-left: 2px

```
solid gray;
                max-width:
400px;
    }
    .event {
                  position: relative;
margin: 20px 0;
                      padding: 10px;
background: #f0f0f0;
                           border-left:
5px solid transparent;
                            transition:
0.3s;
    }
    .event::before {
      content: ";
position: absolute;
left: -10px;
                 top:
            width: 10px;
10px;
height: 10px;
background: gray;
border-radius: 50%; }
   .event:hover {
background: #e0f7fa;
border-left-color: #00acc1;
    }
 </style>
</head>
<body>
 <div class="timeline">
    <div class="event">
      <h4>January 2025</h4>
```

```
Started new project development.
</div>
<div class="event">
<h4>March 2025</h4>
Beta version released.
</div>
<div class="event">
<h4>June 2025</h4>
Official launch.
</div>
</div>
</div>
</div>
</div>
</div>
</html>
```



5. <!DOCTYPE html>

```
<html>
<head>
<title>Tabbed Interface</title>
<style>
    .tabs {
display: flex; flex-
```

```
direction: column;
                        max-
width: 500px;
                     margin:
auto;
    }
    input[type="radio"] {
display: none;
    }
    .labels {
display: flex;
    }
   .labels label {
     flex: 1;
padding: 10px;
background: #ddd;
text-align: center;
cursor: pointer;
    }
    input#tab1:checked ~ .content #content1,
input#tab2:checked ~ .content #content2,
input#tab3:checked ~ .content #content3 {
      display: block;
    }
    .content div {
display: none;
padding: 20px;
background: #f9f9f9;
animation: fade 0.5s;
```

```
}
    @keyframes fade {
      from {opacity: 0;}
to {opacity: 1;}
    }
    input#tab1:checked ~ .labels label[for="tab1"],
input#tab2:checked ~ .labels label[for="tab2"],
input#tab3:checked ~ .labels label[for="tab3"] {
background: #bbb;
    }
 </style>
</head>
<body>
  <div class="tabs">
    <input type="radio" name="tab" id="tab1" checked>
    <input type="radio" name="tab" id="tab2">
<input type="radio" name="tab" id="tab3">
    <div class="labels">
      <label for="tab1">Tab 1</label>
      <label for="tab2">Tab 2</label>
<label for="tab3">Tab 3</label>
    </div>
    <div class="content">
      <div id="content1">This is content for Tab 1.</div>
       <div id="content2">This is content for Tab 2.</div>
    <div id="content3">This is content for Tab 3.</div>
```

</div>
</div>
</body>
</html>

Tab 1 Tab 2 Tab 3

This is content for Tab 1.