A PROJECT REPORT ON

Furniture E-Commerce Website

A Report Submitted to

IIDT - Blackbuck Engineers Pvt. Ltd

Submitted by

Team Members
Name & Roll numbers

Acknowledgement

We extend our heartfelt appreciation to Black Bucks Academy and Ram Kumar Sir for their invaluable training and mentorship in MERN Stack development. Their expertise and guidance have been instrumental in equipping our team with the skills needed to bring project "Tourism Places" to life.

We are also deeply thankful to Ranjith Reddy Sir, our placement officers, for providing us with the opportunity to undertake this training Your support, dedication to our career growth, and belief in our vision have been crucial in turning this endeavor into a reality.

This project would not have been possible without the knowledge and opportunities provided by Black Bucks Academy, the guidance of Ram Kumar Sir, and the trust and support of Placement Officer . We are sincerely grateful for their contributions to the success of our project on "Toursim Places".

Abstract

"The 'HomeBlissFurniture' project introduces a transformative solution to reinvent the conventional furniture shopping experience. In the current paradigm, customers often navigate physical furniture stores with limited choices, location-based restrictions, and cumbersome purchasing processes. These stores grapple with inventory management challenges, minimal online visibility, and the impact of seasonal sales fluctuations. 'HomeBlissFurniture' is an innovative e-commerce website meticulously crafted to address these issues. It offers customers a vast array of furniture options from the convenience of their homes, effectively eliminating geographic barriers. The platform prioritizes an intuitive user experience, with secure online payment solutions, high-quality product visuals, and comprehensive descriptions.

Through the adoption of digital marketing strategies and SEO techniques, 'HomeBlissFurniture' aspires to reach a broader audience. Customer engagement is enriched through user-generated reviews and ratings, fostering trust and transparency. The project places a strong emphasis on ethical and environmentally sustainable practices to cater to socially conscious consumers. Leveraging contemporary technology, including HTML, CSS, JavaScript, Bootstrap, and robust backend systems, 'HomeBlissFurniture' revolutionizes the furniture shopping landscape by delivering a user-friendly, efficient online platform for purchasing furniture, making the process seamless and enjoyable for customers."

Introduction

In the ever-evolving landscape of the digital age, the way we approach shopping has undergone a profound revolution. The rise of e-commerce has set new expectations for consumers, centered on convenience, variety, and accessibility in their online shopping endeavors. Enter 'HomeBlissFurniture,' a visionary project poised to extend this transformation to the world of furniture shopping.

Historically, acquiring furniture has entailed visits to physical stores, limited product choices, and the constraints of geographical proximity. This conventional model presented challenges, from manual inventory management to seasonal sales fluctuations and a dearth of online presence. 'HomeBlissFurniture' has been conceived to transcend these limitations, marking a new era in furniture retail.

Our project is an online e-commerce platform, harmonizing modern technologies like HTML, CSS, JavaScript, and Bootstrap to provide a seamless and user-friendly shopping experience. It grants customers the freedom to explore an extensive array of furniture selections, all from the comfort of their homes.

'HomeBlissFurniture' transcends geographical boundaries, inviting customers to immerse themselves in a diverse world of furniture offerings, complete with high-quality imagery and detailed descriptions. Secure online payment options, responsive design, and a strong commitment to ethical and sustainable practices all enhance the user experience.

Through the utilization of digital marketing strategies and search engine optimization (SEO), 'HomeBlissFurniture' strives to attract a broader audience while fostering customer engagement through reviews and ratings. In a world increasingly attuned to ethical and environmental considerations, our project aligns with the preferences of socially responsible consumers.

Advantages:

- Wider customer reach.

- Convenience for customers.

- Cost savings.

- Diverse product range.

- Analytics and data insights.

- Accessibility 24/7.

- Digital marketing opportunities.

Disadvantages:

- Intense competition.

- Building customer trust.

- Complex logistics and shipping.

- Returns and refunds.

- Security concerns.

- Initial setup costs.

- Customer preference for physical inspection.

Software and Hardware Requirements

Software Requirements:

1. Programming Languages:

   - Ensure that the following programming languages are installed:

     - HTML

     - CSS

     - JavaScript

     -Bootstrap

2. Web Browser:

  - A modern web browser for testing and development purposes. Common choices include:

    - Google Chrome

    - Mozilla Firefox

    - Microsoft Edge

3. Text Editor or Integrated Development Environment (IDE):

  - A text editor or IDE for coding and development. Option include:

    - Visual Studio Code

Hardware Requirements:

1. Minimum Server Requirements:

  - The server's hardware specifications will depend on the expected traffic and complexity of your website. As a general guideline, consider at least:

    - 1 GB RAM

    - 1 CPU Core

    - Sufficient storage space for your database and website files.

2. Client Devices:

  - Ensure that your website is designed to be accessible on various client devices, including desktops, laptops, tablets, and smartphones.

3. Internet Connection:

  - A stable internet connection is necessary for development, deployment, and testing.

Motivation:

"HomeBlissFurniture is born from a profound appreciation for the transformative power of furniture in our homes and a deep desire to share the joy of creating spaces that truly resonate with our customers. Furniture has the unique ability to turn houses into homes, where cherished memories are made, and lifestyles are expressed.

This project is a dedication to enhancing your everyday life, a commitment to convenience, and a testament to our passion for creating innovative online experiences. We aim to simplify the furniture-buying journey, inspire creativity, and connect people with the potential of their living spaces. HomeBlissFurniture isn't just a website; it's a digital canvas for your lifestyle, crafted with love and unwavering dedication to enrich your home. Welcome to a world where furniture becomes a reflection of you."

Literature Review:

1.E-commerce Market Dynamics:

The e-commerce industry has seen remarkable growth and transformation, influenced by shifting consumer preferences, technological advancements, and the impact of the digital economy (eMarketer). An understanding of these dynamics is crucial for effectively positioning your furniture e-commerce business in a competitive market.

2.Responsive Web Design and User Experience:

Research emphasizes the importance of responsive web design to ensure seamless and user-friendly experiences across various devices, including mobile, which is increasingly becoming the preferred platform for online shopping (Nielsen Norman Group). Adhering to these 1principles can enhance your website's accessibility and user satisfaction.

3.Product Visualization and Information:

Studies show that high-quality product images, 3D visualization, and comprehensive product descriptions significantly influence the purchasing decisions of online shoppers. A well-designed product presentation can provide a more immersive and informed shopping experience (Forrester Research).

4.User-Generated Content and Social Proof:

Integrating customer reviews, ratings, and testimonials into your website can build trust and credibility. Research indicates that shoppers often rely on the experiences and opinions of others when making purchase decisions (BrightLocal). Encouraging and showcasing user-generated content can bolster your customers' confidence in their furniture selections.

Existing System:

1. Traditional Furniture Shopping:

In the existing system, customers rely on physical furniture stores to browse and purchase furniture. They need to visit the store in person, which may involve time-consuming trips and geographic constraints.

2. Limited Product Selection:

Physical stores often have limited floor space, which restricts the variety of furniture available for customers to choose from. This limitation can result in customers not finding the exact pieces they desire.

3. Manual Inventory Management:

Traditional furniture stores often manage their inventory manually, which can lead to discrepancies, stockouts, and challenges in keeping track of product availability.

4. Limited Online Presence:

Many traditional furniture stores lack a strong online presence, making it difficult for customers to explore their offerings, check prices, or make informed decisions online.

5. Seasonal Sales Fluctuations:

Traditional furniture stores may experience seasonal fluctuations in sales, leading to inventory management challenges and the need to offer discounts during off-peak seasons.

Proposed System:

The proposed system for the HouseBlissFurniture e-commerce project encompasses the following key elements:

User-Friendly Website:

The central component is a user-friendly e-commerce website designed to provide customers with an intuitive and enjoyable shopping experience. It should feature an attractive and responsive design, making it accessible from various devices and browsers.

Product Catalog:

The website will have a comprehensive catalog of various flower varieties, arrangements, and related products. Each product listing should include high-quality images, detailed descriptions, and pricing information.

Secure Checkout Process:

The checkout process should be secure, simple, and efficient. It should include options for payment methods, delivery addresses, and delivery date selection. Integration with secure payment gateways is essential for handling transactions.

Delivery and Shipping:

Implement a system for setting delivery zones, calculating shipping costs, and providing estimated delivery times. Customers should receive order tracking information.

Customer Support:

Offer multiple channels for customer support, including live chat, email, or a dedicated support page. Promptly address customer inquiries an d issues.

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Keywords and Definitions:

1. E-commerce (Electronic Commerce):

E-commerce refers to the buying and selling of goods or services over the internet. It encompasses various online activities, including online shopping, electronic payments, and online marketplaces.

2. Website:

A website is a collection of web pages accessible through the internet. It serves as the online storefront for e-commerce businesses, providing information about products or services and facilitating transactions.

3. Online Shopping:

Online shopping is the process of purchasing products or services through a website or app. It allows customers to browse, select, and buy items without visiting a physical store.

1. Product Catalog:

A product catalog is an organized listing of the products or services offered by an e-commerce business. It includes product descriptions, prices, and images.

2. User Account:

A user account is a personal and secure online account that customers create on an e-commerce website. It allows them to store personal information, track orders, and receive updates.

3. Inventory Management:

Inventory management involves tracking and controlling the quantity and availability of products in stock. E-commerce businesses use software to manage their inventory efficiently.

Implementation:

- **HTML, CSS, JavaScript:** Build the user interface using these fundamental web technologies for layout, styling, and interactivity.
- **Responsive Design:** Ensure the website is responsive to different screen sizes and devices.
- **Bootstrap:** Utilize Bootstrap or similar frameworks for a responsive and consistent design.
- **Client-Side Frameworks:** Consider using JavaScript frameworks like React or Vue.js for dynamic user interfaces.

Challenges Faced:

- Limited market reach and customer base due to physical store limitations.

- Inability to provide a wide variety of flowers and convenience to customers.

- Manual processes for inventory management and order processing.

- Limited marketing and online presence, missing out on the growing e-commerce market.

System Testing:

Software testing is an important element of software quality assurance and represents the ultimate review of specification, design and coding. It increasing visibility of software as a system element and the costs associates with a software failure are motivating forces for all well planned through testing. The system is tested with giving wrong information. Cascade deletion and, the software developer checks updating. Testing and debugging are different activities, but debugging must be accommodated in any testing strategy.

UNIT TESTING:

Unit testing is the important and major part of the project. So errors can be rectified easily in each module and program clarity can be increased. In this project, the entire system is divided into several modules and is developed individually. Hence, unit testing is conducted to individual modules.

INTEGRATION TESTING:

Integration testing is the systematic technique for constructing the program structure while conducting tests to uncover errors associated with integrating. After the unit test, each module is gradually integrated to form one final system. All the modules when unit tested will work properly but after integrating the data can cause error one module can have an inadvertent, adverse effect on another; sub functions when combined may not produce the desired major function; global data structures can cause problems, etc. In this project the integration testing is performed by combing login, civil registration and status modules are generated the report.

PERFORMANCE TESTING:

A type of Physical test covering a wide range of engineering or functional evaluations where a material, product, or system is not specified by detailed material or component specifications: rather, emphasis is on the final measurable performance characteristics. Testing can be a qualitative or quantitative procedure.

ACCEPTANCE TESTING:

The User Acceptance testing focuses mainly on the functionality thereby validating the fitness-for-use of the system by the business user. The user acceptance test is performed by the users and application managers.

Test Results:

All the test cases mentioned above passed successfully. No defects encountered.

Coding:

home.html

```html
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Document</title>
<link                                          rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/4.5.2/css/bootstrap.min.css">
</head>
<style>
/* Custom CSS for increased spacing between navigation items */
.navbar-nav  li  a {
margin-right: 30px;
font-size:20px;
/* Adjust the margin to your desired spacing */
}
.nav-link{
color:magenta !important;
}
.navbar-brand{
color:white !important;
font-size:30px;
}
#home{

background-color:rgb(255, 188, 162);
background-color: whitesmoke;
width:100%;
height:100vh;

}
#home img{
width:600px;
height:600px;
}
.landimage{
margin-top:40px;
margin-left:30px;
}
#landcontent{
display:flex;
align-items:center;
gap:10px;
}
.landing h1 , .landing p {
```

```css
text-align:center;
margin-top:40px;
}
.landing button{
transform: translateX(300%);
border:none;
border:2px solid black;
margin-top:30px;
background-color:black;
border-radius:20px;
padding:10px 20px;
color:white;

}
.navbar {
background-color: #000 !important; /* Black color */
}
.navbar-light .navbar-nav .nav-link {
color: #fff !important; /* White text color for navigation links on black background */
}
</style>
<body>

<div id="home">
<nav class="navbar navbar-expand-lg navbar-light bg-light">
<a class="navbar-brand" href="#">X-Brand</a>
<button class="navbar-toggler" type="button" data-toggle="collapse" data-target="#navbarNav"
aria-controls="navbarNav" aria-expanded="false" aria-label="Toggle navigation">
<span class="navbar-toggler-icon"></span>
</button>
<div class="collapse navbar-collapse" id="navbarNav">
<ul class="navbar-nav ml-auto">
<li class="nav-item active">
<a    class="nav-link"    href="home.html"    target="_blank">Home    <span    class="sr-
only">(current)</span></a>
</li>
<li class="nav-item">
<a class="nav-link" href="about.html" target="_blank">About</a>
</li>
<li class="nav-item">
<a class="nav-link" href="SignIn.html" target="_blank">Account</a>
</li>
<li class="nav-item">
<a class="nav-link" href="shop.html"target="_blank">Shop</a>
</li>
<li class="nav-item">
<a class="nav-link" href="ContactPage.html" target="_blank">Contact</a>
</li>
<li class="nav-item">
          <a class="nav-link" href="LoginNew.html" target="_blank">Login</a>
```

```
            </li>
          </ul>
        </div>
    </nav>
    <div id="landcontent">
        <div class="landimage">
        <img src="https://images.pexels.com/photos/1866149/pexels-photo-
1866149.jpeg?auto=compress&cs=tinysrgb&w=1260&h=750&dpr=1" alt="">
    </div>
        <div class="landing">
        <h1>The Classy Furniture!</h1>
        <p>Welcome to our site, where we curate quality furniture to transform houses into homes.
Our collection features sofas, dining sets, and bedroom furniture carefully selected for durability
and style</p>
        <a href="about.html"><button>Know More</button></a>
    </div>
    </div>

 </div>
    <!-- Add Bootstrap JS and Popper.js for Dropdowns and Responsive Menu -->
    <script src="https://code.jquery.com/jquery-3.5.1.slim.min.js"></script>
    <script
src="https://cdn.jsdelivr.net/npm/@popperjs/core@2.9.1/dist/umd/popper.min.js"></script>
    <script src="https://maxcdn.bootstrapcdn.com/bootstrap/4.5.2/js/bootstrap.min.js"></script>
</body>

        </html>
```

About us.html

```
        <!DOCTYPE html>
        <html lang="en">
        <head>
          <meta charset="UTF-8">
          <meta name="viewport" content="width=device-width, initial-scale=1.0">
          <title>About</title>
          <style>
              body {
        font-family: Arial, Helvetica, sans-serif;
        margin: 0;
        background:linear-gradient(to right,lightpink,lightblue);
        }

        html {
          box-sizing: border-box;
        }
```

```css
*, *:before, *:after {
  box-sizing: inherit;
}

.column {
  float: left;
  width: 33.3%;
  margin-bottom: 16px;
  padding: 0 8px;
}

.card {
  box-shadow: 0 4px 8px 0 rgba(0, 0, 0, 0.2);
  margin: 8px;
}

.about-section {
  padding: 30px;
  text-align: center;
  color: black;
}

.container {
  padding: 0 16px;
}

.container::after, .row::after {
  content: "";
  clear: both;
  display: table;
}

.title {
  color: grey;
}
.button {
  border: none;
  outline: 0;
  display: inline-block;
  padding: 8px;
```

```css
  color: white;
  background-color: #000;
  text-align: center;
  cursor: pointer;
  width: 100%;
}
.row{
   display: flex;
}
.button:hover {
  background-color: #555;
}

@media screen and (max-width: 650px) {
  .column {
    width: 100%;
    display: block;
  }
}
#about{
   display: flex;
}
.sub{
   color: rgb(0, 112, 186);
}


   </style>
</head>
<body>
   <div class="about-section">

      <div id="about">
         <div class="landimage">

            <img src="img/about.jpeg" alt="" width=450px" height="450px">
         </div>
            <div class="landing">
             <h1>About Us</h1>
              <br>
```

```html
        <br>
        <br>
        <h1 class="sub">The Classy Furniture!</h1>
        <p>Welcome to our site, where we curate quality furniture to transform houses
into homes. Our collection features sofas, dining sets, and bedroom furniture carefully
selected for durability and style. We pride ourselves on sourcing from skilled craftsmen
worldwide, ensuring each piece reflects our commitment to quality. With a seamless
shopping experience and dedication to customer satisfaction, we aim to make furnishing
your home effortless. At [Your Store Name], we're passionate about creating spaces that
embody comfort, style, and memories. Thank you for choosing us to be part of your home
decor journey.</p>
      </div>
    </div>
    <h2 style="text-align:center" class="sub">Our Team</h2>
    <div class="row">
      <div class="column">
        <div class="card">

          <div class="container">
            <h2>Nazreen Janda</h2>
            <p class="title">CEO & Founder</p>
            <p>204g1a3325@srit.ac.in</p>
            <a href="ContactPage.html" target="_blank"><button
class="button">Contact</button></a>
          </div>
        </div>
      </div>

      <div class="column">
        <div class="card">

          <div class="container">
            <h2>Abuzarh Shaik</h2>
            <p class="title">Art Director</p>
            <p>204g1a3323@srit.ac.in</p>
            <a href="ContactPage.html"><button class="button">Contact</button></a>
          </div>
        </div>
      </div>

      <div class="column">
        <div class="container"
```

```html
   <div class="container">
     <h2>Yashaswini Jawalkar</h2>
     <p class="title">Designer</p>
     <p>204g1a05c5@srit.ac.in</p>
     <a href="ContactPage.html"><button class="button">Contact</button></a>
   </div>
  </div>
 </div>

 <div class="column">
   <div class="card">

     <div class="container">
       <h2>Nithya R</h2>
       <p class="title">Developer</p>
       <p>204g1a0568@srit.ac.in</p>
       <a href="ContactPage.html"><button class="button">Contact</button></a>
     </div>
   </div>
  </div>

</body>
```

Login.html:

```html
<html>

<head>
  <link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">
  <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>
  <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></script>

  <link rel="stylesheet" href="css/login_style.css">
  <style>
    body {
      background-image: url("img/bg1.PNG");
      background-repeat: no-repeat;
      background-attachment: fixed;
      background-size: 100% 100%;
      width: 100%;
      height: 100vh;
    }

    #head {
      text-align: center;
      font-size: 60px;
      text-decoration-color: aquamarine;
      text-decoration: wavy;
      font-style: italic;
      font-family: 'Gill Sans', 'Gill Sans MT', Calibri, 'Trebuchet MS', sans-serif;
    }

    .formcontainer {
      border-radius: 10px;

      padding-left: 15px;
      padding-top: 8%;
      padding-bottom: 30%;
      padding-inline-start: 20%;
      padding-inline-end: 40%;
    }

    #main-holder {
      margin-block-start: 8%;
```

```
      margin-block-end: 50%;
      margin-inline-start: 10%;
      margin-inline-end: 30%;
      width: 35%;
      height: 60%;
      display: grid;
      align-items: center;
      background-color: aliceblue;
      border-radius: 7px;
      box-shadow: 0px 0px 5px 2px black;
    }

    #sub {
      align-self: center;
      position: relative;
    }
  </style>
  <script>
    function myvalidate(form) {
      var mail = form.email.value;
      var pass = form.pass.value;
      if (mail.length === 0) {
        alert("Please Enter Email id");
        return false;
      }
      if (pass.length === 0) {
        alert("Please Enter Password");
        return false;
      }
    }

  </script>
</head>

<body>
  <div id="head"></div>
  <center>
    <h1>WELCOME TO YOUR BRAND</h1>
  </center>
  </div>
  <main id="main-holder">
```

```html
    <center>
      <h1>Login</h1>
    </center>
    <div class="log">
      <form class="formcontainer" action="#" onsubmit="return myvalidate(this);">
        <table>
          <tr>Email Address :</tr>
          <br><br>
          <tr><input type="email" placeholder="Enter Email" name="email" required></tr>
          <br><br>
          <tr>Password :</tr>
          <br>
          <br>
          <tr><input type="password" placeholder="Password" name="pass" required></tr>
          <br><br>
          <div id="sub">
            <tr>
              <td>
                <center><button type="button" class="btn btn-primary">Submit</button></center>
              </td>
            </tr>
          </center>
          </div>
        </table>
      </div>
    </form>
  </main>
</body>
</body>


</html>
```

Shop.html

```html
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Shop Now</title>
  <style>
    body{
```

```html
      background: linear-gradient(lightpink,darkblue);
    }
    .grid {
      display: grid;
      grid-template-columns: repeat(3, 1fr);
      grid-gap: 10px;
    }

    .grid img {

      height: 500px;
      width: 500px;
      border-radius: 20px;
    }

    .box {
      border: 2px rgb(0, 179, 255) solid;
      border-radius: 20px;
    }
    .name{
      color: rgb(0, 112, 186);
    }
    #title{
      border: 2px black solid;
      background: #000;
    }
  </style>
</head>

<body>
  <center><h1 id="title1">Shop Now</h1>
  <h2 class="name">Chair Colletion</h2></center>
  <div class="grid">
    <div class="box"><img src="img/chair1.jpg">
      <center>
        <h2>White Chair</h2>
        <h3>Rs. 1090/-</h3>
      </center>
    </div>
    <div class="box"><img src="img/chair2.jpg">
      <center>
```

```html
        <h2>Bean Bag</h2>
        <h3>Rs. 1400/-</h3>
      </center>

    </div>
    <div class="box"><img src="img/chair3.jpg">
      <center>
        <h2>Black Chair</h2>
        <h3>Rs. 990/-</h3>
      </center>

    </div>
    </div>
    <center><h2 class="name">Sofa Collection</h2></center>
    <div class="grid">
    <div class="box"><img src="img/sofa1.jpg">
      <center>
        <h2>Classy Sofa</h2>
        <h3>Rs. 8011/-</h3>
      </center>
    </div>
    <div class="box"><img src="img/sofa2.jpg">
      <center>
        <h2>Solimo Sofa</h2>
        <h3>Rs. 9090/-</h3>
      </center>
    </div>
    <div class="box"><img src="https://m.media-amazon.com/images/I/61r+E1kbjAL.jpg">
      <center>
        <h2>Royal Sofa</h2>
        <h3>Rs. 10090/-</h3>
      </center>
    </div>

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

Team.html:
```html
<!DOCTYPE html>
<html>
<head>
```

```html
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1">
<title>Responsive team section</title>
<link rel="stylesheet" type="text/css" href="css/styleteam.css">

<link href="https://cdn.jsdelivr.net/npm/remixicon@2.5.0/fonts/remixicon.css"
rel="stylesheet">

<link rel="preconnect" href="https://fonts.googleapis.com">
<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
<link
href="https://fonts.googleapis.com/css2?family=Space+Grotesk:wght@300;400;500;600;700
&display=swap" rel="stylesheet">
</head>
<body>

<section class="team">
<div class="center">
<h1>Our Team</h1>
</div>

<div class="team-content">
<div class="box">
<img src="img/01.png">
<h3>Steph Jobs</h3>
<h5>Artist</h5>
<div class="icons">
<a href="#"><i class="ri-twitter-fill"></i></a>
<a href="#"><i class="ri-facebook-box-fill"></i></a>
<a href="#"><i class="ri-instagram-fill"></i></a>
</div>
</div>

<div class="box">
<img src="img/02.png">
<h3>Steph Jobs</h3>
<h5>Artist</h5>
<div class="icons">
<a href="#"><i class="ri-twitter-fill"></i></a>
<a href="#"><i class="ri-facebook-box-fill"></i></a>
<a href="#"><i class="ri-instagram-fill"></i></a>
</div>
```

```
</div>

<div class="box">
<img src="img/03.png">
<h3>Steph Jobs</h3>
<h5>Artist</h5>
<div class="icons">
<a href="#"><i class="ri-twitter-fill"></i></a>
<a href="#"><i class="ri-facebook-box-fill"></i></a>
<a href="#"><i class="ri-instagram-fill"></i></a>
</div>
</div>

<div class="box">
<img src="img/04.png">
<h3>Steph Jobs</h3>
<h5>Artist</h5>
<div class="icons">
<a href="#"><i class="ri-twitter-fill"></i></a>
<a href="#"><i class="ri-facebook-box-fill"></i></a>
<a href="#"><i class="ri-instagram-fill"></i></a>
</div>
</div>

</div>
</section>

</body>
</html>
```

Partners.html:

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <meta http-equiv="X-UA-Compatible" content="ie=edge">
    <title>Our - Partners</title>
    <link rel="stylesheet" href="style.css">
    <link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/4.0.0/css/bootstrap.min.css" >
    <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></script>
```

```html
    <script src="https://cdnjs.cloudflare.com/ajax/libs/slick-
carousel/1.9.0/slick.min.js"></script>
</head>
<body>

    <div class="container">
        <h2 class="text-center font-weight-bold">Our Partners</h2>
        <section class="customer-logos slider">
            <div class="slide"><img src="images/adidas.png" alt="logo"></div>
            <div class="slide"><img src="images/facebook.png" alt="logo"></div>
            <div class="slide"><img src="images/google.png" alt="logo"></div>
            <div class="slide"><img src="images/instagram.png" alt="logo"></div>
            <div class="slide"><img src="images/nike.png" alt="logo"></div>
            <div class="slide"><img src="images/twitter.png" alt="logo"></div>
            <div class="slide"><img src="images/uber.png" alt="logo"></div>
            <div class="slide"><img src="images/youtube.png" alt="logo"></div>
        </section>
    </div>

    <p class="copy text-center font-weight-bold">All Rights Reserved &copy; Make Dev</p>


    <script>

$(document).ready(function(){
    $('.customer-logos').slick({
        slidesToShow: 6,
        slidesToScroll: 1,
        autoplay: true,
        autoplaySpeed: 1500,
        arrows: false,
        dots: false,
        pauseOnHover:false,
        responsive: [{
            breakpoint: 768,
            setting: {
                slidesToShow:4
            }
        }, {
            breakpoint: 520,
            setting: {
```

```
                slidesToShow: 3
            }
        }]
    });
});

</script>

</body>
</html>
```

ContactPage.html:

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
    <style>
        #contact{
            width:100%;
            height:100vh;
        }
        body{
            background:linear-gradient(lightpink,lightblue);

        }
        h1{
            text-align: center;
            font-family: Verdana, Geneva, Tahoma, sans-serif;
        }
        form{
            position: absolute;
            top:10%;
            left:40%;
            font-family: Verdana, Geneva, Tahoma, sans-serif;
        }
        form input{
            margin-left:20px;

            height:30px;
            color:white;
```

```
        font-size:30px;
       margin-top:40px;
        border-radius: 20px;
        border:none;
       background-color: cadetblue;
      }
      form textarea{
        margin-left:180px;
        width:300px;
        height:200px;
        color:white;
        font-size:30px;
       margin-top:40px;
        border-radius: 20px;
        border:none;
       background-color: cadetblue;
      }

      label{
        font-size: 24px;
        color:black;
      }
      textarea{
        margin-left:160px;
      }
      .msg{
        position:absolute;
        bottom:15%;
      }
      #butn{
        width:100px;
        font-size:15px;
        color:white;
        background-color: black;
      }
    </style>
  </head>
  <body>
    <div id="contact">
      <h1>Contact Me</h1>
```

```html
    <form action="">
      <label for=""> First Name: </label>
     <input type="text">

       <br>
      <label for="">Last Name:</label>
       <input type="text">
    <br>

      <label for="">Register Id:</label>
       <input type="email">
    <br>
    <label for=""class="msg">Message:</label>
      <textarea name="msg" id="" cols="30" rows="10"></textarea>
      <br>
      <input id="butn" type="button"value="submit">

      </form>

  </table>
  </div>
</body>
</html>
```
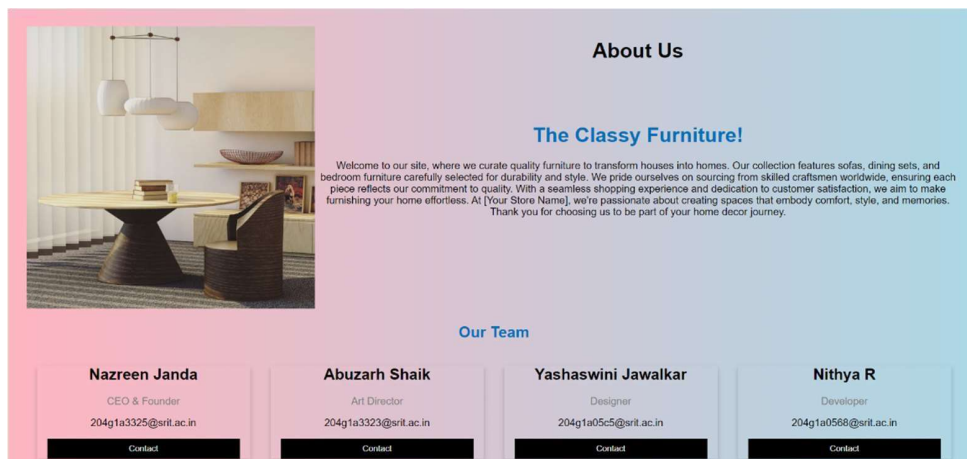
Results:

Fig 1: Home
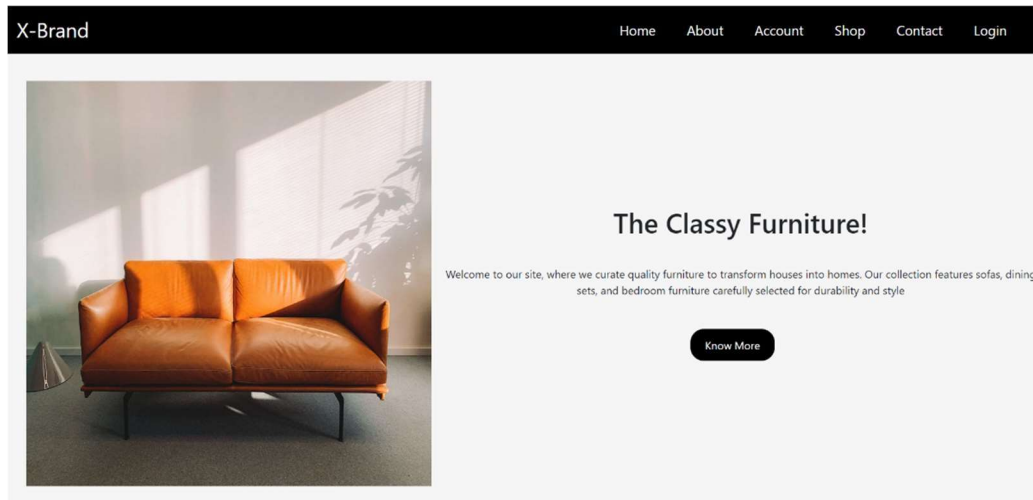
Fig-2:About us

Fig-3:Account

Fig-4:Shop

Fig-5:Login

Fig-6:Contact

Conclusion

"The 'HomeBlissFurniture' web application represents a significant advancement over traditional furniture shopping methods, eliminating manual work and the associated challenges. This platform offers a seamless and efficient way to access extensive information on the wide array of furniture available in the market. It not only enhances the quality of information but also streamlines the entire furniture shopping experience.

While we take pride in the progress we've made, we recognize that there's always room for improvement. Our commitment to excellence drives us to continually refine and enhance our platform, ensuring it provides even better services and information to our customers.

Primarily, 'HomeBlissFurniture' excels in delivering relevant and comprehensive details, empowering customers to make informed choices. It serves as a digital solution for cataloging and accessing information about furniture, as well as the task management needs of both customers and employees within our organization.

We've embarked on this journey with the vision of reducing reliance on manual processes, simplifying complexities, and enriching the furniture shopping experience. In doing so, we aim to empower our customers and create an environment where the perfect furniture choices bring joy and harmony to their homes.