

ONLINE EVENT MANAGEMENT SYSTEM

A project report submitted in partial fulfillment of the

Requirement for the award of the degree of

BACHELOR OF SCIENCE IN COMPUTERs SCIENCE

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ERODE ARTS AND SCIENCE COLLEGE(AUTONOMOUS)

(Affiliated to Bharathiar University, Coimbatore)

ERODE – 638009

APRIL - 2024

CERTIFICATE

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This is to certify that this project “**ONLINE EVENT MANAGEMENT SYSTEM**” submitted to Erode Arts and Science College (Autonomous), in partial fulfillment of the requirements for the award of Degree of **BACHELOR OF SCIENCE IN COMPUTER SCIENCE** is a record of original work done by **R. DEEBITH(21SCS2916), K. JEEVA(21SCS2916)** during the period of their study in the **Department of Computer Science (SF), Erode Arts and Science College (Autonomous), Erode - 9,** under my supervision and guidance and that this project work has not formed the basis of any degree / Diploma / Associateship / Fellowship or similar title to any candidate of any candidate of any university.

Signature of the Guide

Signature of the HOD

Signature of the Director

Signature of the Principal

Viva – Voce Examination held on _____

Internal Examiner

External Examiner

DECLARATION

DECLARATION

We hereby declare that the project report on “**ONLINE EVENT MANAGEMENT SYSTEM**” submitted to Erode Arts and Science College (Autonomous), Erode, in partial fulfillment of the requirements for the award of the degree of **BACHELOR OF SCIENCE IN COMPUTER SCIENCE** is a record of original work done by us under the supervision and guidance of **Mrs. N. SASIKALA MCA., MPhil., Assistant Professor, Erode Arts and Science College (Autonomous), Erode - 9,** affiliated to Bharathiar University, Coimbatore, and that it has formed the basis for the award of any degree or similar title to any candidate of any university.

Date:

Place: Erode

Signature of the candidate

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We dedicating this project work of ours to our lovable parents and brother.

ABSTARCT

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The **Online Event Management System (OEMS)** is a comprehensive platform designed to streamline the organization and execution of events in virtual environments. With the ever-growing demand for virtual gatherings, **OEMS** offers a user-friendly interface, allowing event organizers to **plan, promote, and manage various types of events** seamlessly. From conferences and webinars to virtual trade shows and concerts, OEMS provides **tools for registration, attendee management, scheduling, live streaming, interactive sessions, and post-event analytics**. By leveraging the power of digital technology, OEMS enhances the **efficiency, accessibility, and engagement of online events**, catering to the diverse needs of both event organizers and participants.

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CHAPTER-1

INTRODUCTION

This is an Online Event Management System software project that serves the functionality of an event manager. The system allows only registered users to login and new users are allowed to register on the website. This is proposed to be a web application. The project provides most of the basic functionality required for an event. It allows the user to select from a list of event types. Once the user enters an event type (eg: marriage, dance, etc), the system then allows the user to select the date and time of event, place and the event equipment's. All this data is logged in the database and the user is given a receipt number for his booking. This data is then sent to the administrator (website owner) and they may interact with the client as per his requirements and his contact data stored in the database.

Festive is a process of organizing a professional and focused event, for a particular target audience. It involves visualizing concepts, planning, budgeting, organizing and executing events such as wedding, musical concerts, exhibitions, birthday celebrations, theme parties, etc. Festive is a simplest industry, growing rapidly, with events hosted regularly. Surprisingly, there is no formalized research conducted to assess the growth of this industry. On the profession side, event management is a glamorous and exciting profession that demands a lot of hard work and dynamism. The logistics side of the industry is paid less than the sales/sponsorship side, though some may say that these are two different industries.

Event management is the application of project management to the creation and development of large scale events. The process of planning and coordinating the event is usually referred to as event planning and which can include budgeting, scheduling, site selection, acquiring necessary permits, coordinating transportation and parking, arranging for speakers or entertainers, arranging decor, event security, catering, coordinating with third party vendors, and emergency plans.

The events industry now includes events of all sizes from the Olympics down to business breakfast meetings. Many industries, charitable organizations, and interest groups hold events in order to market themselves, build business relationships, raise money, or celebrate achievement. An event refers to a social gathering or activity, such as a festival, (for example a musical festival), a ceremony (for example a marriage) and a party (for example a birthday party). There are mainly 3 types of event management:

- **Corporate Event Management**
- **Product Launch Event Management**
- **Special Event Management**

1.1 EVENT MANAGER

The Event Manager is the person who plans and executes the event. Event managers and their teams are often behind-the-scenes running the event. Event managers may also be involved in more than just the planning and execution of the event, but also brand building, marketing and communication strategy. The event manager is an expert at the creative, technical and logistical elements that help an event succeed. This includes event design, audiovisual production, script writing, logistics, budgeting, negotiation and, of course, client service. It is a multidimensional profession.

1.2 EVENT MANAGEMENT PROCESS

There are 2 stages of event management process namely, Event planning and Event control. Event Planning: To plan an event we must consider the following areas of an event, viz, feasibility, promotion, site choice/design, staging, shutdown, site map, event proposal. Event Control: To control an event we must look on the following areas logistics, negotiations, costing & cash flow, event manual, I.T, decision making and change, risk management.

1.2 SCOPE OF THE PROJECT

The objective of this application is to develop a system that effectively manages all the data related to the various events that take place in an organization. The purpose is to maintain a centralized database of all event related information. The goal is to support various functions and processes necessary to manage the data efficiently.

CHAPTER-2

SYSTEM STUDY

2.1 EXISTING SYSTEM

- The existing event management applications suffer from several shortcomings that hinder user experience. Navigation systems are often poorly designed, leading to confusion and frustration.
- The booking process is burdened with unnecessary questions and bloatware, making it cumbersome for users.
- Additionally, the outdated and cluttered UI/UX of these applications contributes to a subpar user experience, leaving users dissatisfied.

2.2 PROPOSED SYSTEM

- Our proposed Event Management Application revolutionizes the shortcomings of existing systems with a three-pronged approach. Firstly, a minimalistic design ensures a clean and intuitive interface, eliminating cluttered links.
- Secondly, the booking process is streamlined and user-friendly, offering customizable options to meet unique requirements. Thirdly, the application allows users to personalize their experience with customizable theme colors.
- This trifecta of design, booking process, and customization enhances user satisfaction, providing a modern, efficient, and pleasant event planning experience.

2.3 HARDWARE & SOFTWARE REQUIREMENTS

HARDWARE REQUIREMENTS

Hardware	: Processor Intel dual core and above
Clock speed	: 3.0 GHz
RAM size	: 512 MB
Hard Disk capacity	: 400 GB
Monitor type	: 15 inch color monitor

SOFTWARE REQUIREMENTS

Operating System	: Windows XP, Windows 7, Windows 8, Windows 10, Windows 11.
Internet connection	: Existing telephone lines, Data card.
Browser	: Google chrome latest version
Database	: SQL
Performance	: The turn-around time of the project will be medium.
Documentation	: WPS-OFFICE.

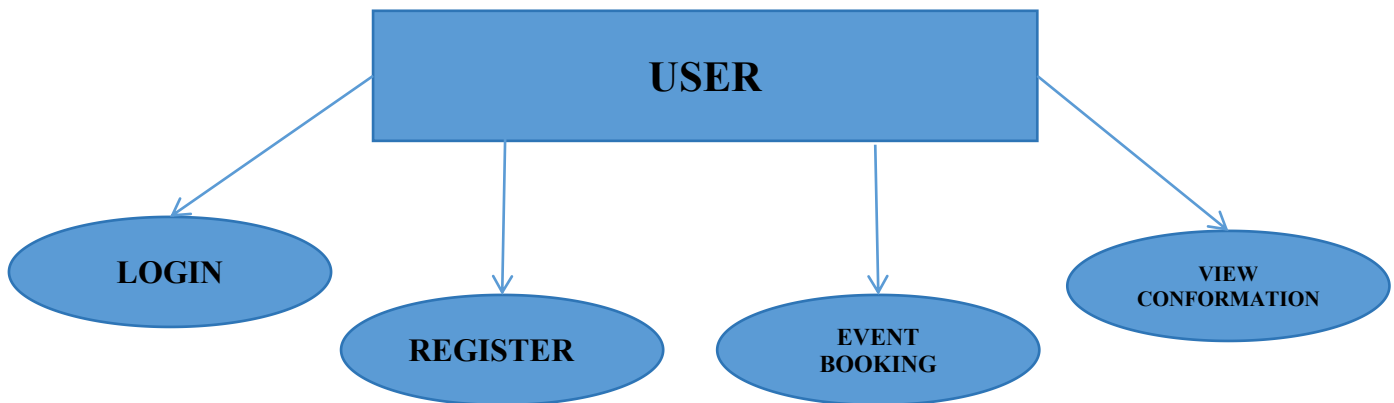
CHAPTER 3

SYSTEM DESIGN AND DEVELOPMENT

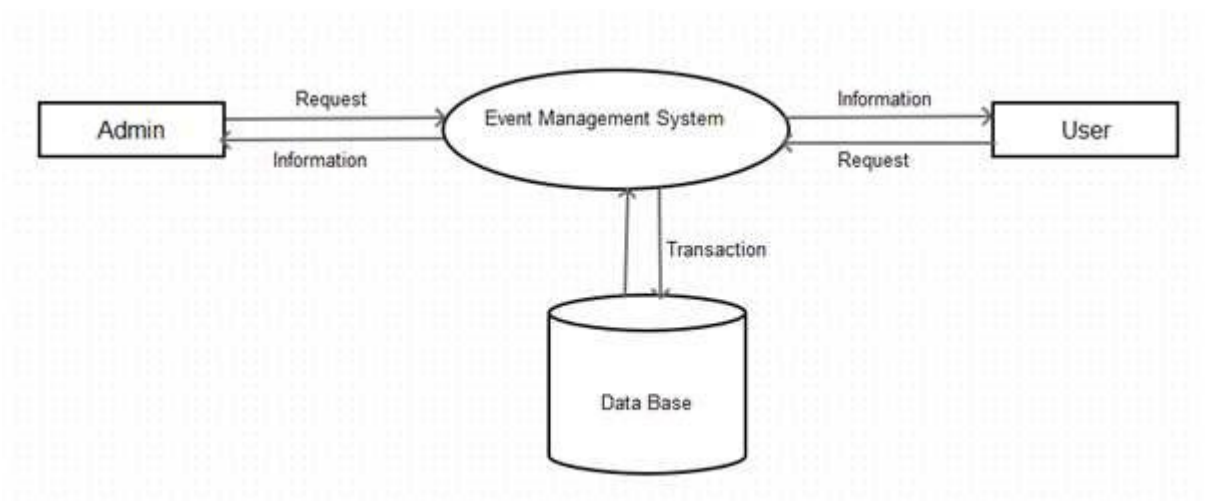
3.1 MODULE DESCRIPTION

The system after careful analysis has been identified to be presented with the following modules.

3.1.1 User Module



3.1.2 ARCHITECTURE



3.1.3 ER-DIAGRAM

An Entity Relationship Diagram (ERD) is a graphical tool to express the overall structure of a database. It is based on a perception of a real world which consists of a set of basic objects. An entity is a person, place, thing or event of interest to the organization and about which data are captured, stored or processed. The attributes are various kinds of data that describes an entity. An association of several entities in an Entity-Relationship model is called relationship.

3.2 DESIGN

Design is the first step in development phase for any techniques and principles for the purpose of defining a device, a process or system in sufficient detail to permit its physical realization. Once the software requirements have been analyzed and specified the software design involves three technical activities-Design, Coding, Implementation, Testing that are required to build and verify the software. The design activities are of main importance in this phase, because in these activities decisions ultimately affecting the success of the software implementation and its ease of maintenance are made. These decisions have the final bearing upon reliability and maintainability of the system. Design is only way to accurately transfer the customers requirements into finished software or system. Design is the place where quality is fostered in development. Software design is the process through which requirements are translated into a representation of software. Software requirement is conducted in two steps. Preliminary design is concerned with the transformation of requirements into data.

CHAPTER 4

TESTING AND IMPLEMENTATION

4.1 THE TESTING SPECTRUM

The term implementation has different meanings ranging from the conversion of a basic application to a complete replacement of a computer system. The procedures however, are virtually the same. Implementation includes all those activities that take place to convert from old system to new. The new system may be totally new replacing an existing manual or automated system or it may be major modification to an existing system. The method of implementation and time scale to be adopted is found out initially. Proper implementation is essential to provide a reliable system to meet organization requirement.

4.2 UNIT TESTING

In computer programming, unit testing is a software testing method by which individual units of source code, sets of one or more computer program modules together with associated control data, usage procedures, and operating procedures, are tested to determine whether they are fit for use. Intuitively, one can view a unit as the smallest testable part of an application. In procedural programming, a unit could be an entire module, but it is more commonly an individual function or procedure. In object-oriented programming, a unit is often an entire interface, such as a class, but could be an individual method. Unit tests are short code fragments created by programmers or occasionally by white box testers during the development process. It forms the basis for component testing. Ideally, each test case is independent from the others. Substitutes such as method stubs, mock objects, fakes, and test harnesses can be used to assist testing a module in isolation. Unit tests are typically written and run by software developers to ensure that code meets its design and behaves as intended.

4.3 LEVELS

1. **Unit testing** :White-box testing is done during unit testing to ensure that the code is working as intended, before any integration happens with previously tested code. White box testing during unit testing catches any defects early on and aids in any defects that happen later on after the code is integrated with the rest of the application and therefore prevents any type of errors later on.

2. **Integration testing** :White-box testing at this level are written to test the interactions of each interface with each other. The Unit level testing made sure that each code was tested and working accordingly in an isolated environment and integration examines the correctness of the behaviour in an open environment through the use of white-box testing for any interactions of interfaces that are known to the programmer.

3. **Regression testing** :White-box testing during regression testing is the use of recycled white-box test cases at the unit and integration testing levels.

4.4 Black-Box Testing

Black-box testing is a method of software testing that examines the functionality of an application without peering into its internal structures or workings. This method of test can be applied virtually to every level of software testing: unit, integration, system and acceptance. It typically comprises most if not all higher level testing, but can also dominate unit testing as well.

● Test Procedures

Specific knowledge of the application's code/internal structure and programming knowledge in general is not required. The tester is aware of what the software is supposed to do but is not aware of how it does it. For instance, the tester is aware that a particular input returns a certain, invariable output but is not aware of how the software produces the output in the first place.

● Test Cases

Test cases are built around specifications and requirements, i.e., what the application is supposed to do. Test cases are generally derived from external descriptions of the software, including specifications, requirements and design parameters. Although the tests used are primarily functional in nature, non-functional tests may also be used. The test designer selects both valid and invalid inputs and determines the correct output, often with the help of an oracle or a previous result that is known to be good, without any knowledge of the test object's internal structure.

● Test Design Techniques

Typical black-box test design techniques include:

- [Decision table](#) testing
- [All-pairs testing](#)
- [Equivalence partitioning](#)
- [Boundary value analysis](#)
- [Cause-effect graph](#)
- [State transition](#) testing
- [Use case](#) testing.

4.5 White-Box Testing

White-box testing (also known as clear box testing, glass box testing, transparent box testing, and structural testing) is a method of testing software that tests internal structures or workings of an application, as opposed to its functionality (i.e. black-box testing). In white-box testing an internal perspective of the system, as well as programming skills, are used to design test cases. The tester chooses inputs to exercise paths through the code and determine the appropriate outputs. This is analogous to testing nodes in a circuit, e.g. in-circuit testing (ICT). White-box testing can be applied at the unit, integration and system levels of the software testing process. Although traditional testers tended to think of white-box testing as being done at the unit level, it is used for integration and system testing more frequently today. It can test paths within a

unit, paths between units during integration, and between subsystems during a system–level test. Though this method of test design can uncover many errors or problems, it has the potential to miss unimplemented parts of the specification or missing requirements.

White-box test design techniques include the following code coverage criteria:

- [Control flow](#) testing
- Data flow testing
- Branch testing
- Statement coverage
- Decision coverage
- [Modified condition/decision coverage](#)
- Prime path testing
- Path testing

4.6 Advantages

White-box testing is one of the two biggest testing methodologies used today. It has several major advantages:

1. Side effects of having the knowledge of the source code is beneficial to thorough testing.
2. Optimization of code by revealing hidden errors and being able to remove these possible defects.
3. Gives the programmer introspection because developers carefully describe any new implementation.
4. Provides traceability of tests from the source, allowing future changes to the software to be easily captured in changes to the tests.
5. White box tests are easy to automate.
6. White box testing give clear, engineering-based, rules for when to stop testing.

4.7 Disadvantages

Although white-box testing has great advantages, it is not perfect and contains some disadvantages:

1. White-box testing brings complexity to testing because the tester must have knowledge of the program, including being a programmer. White-box testing requires a programmer with a high level of knowledge due to the complexity of the level of testing that needs to be done.
2. On some occasions, it is not realistic to be able to test every single existing condition of the application and some conditions will be untested.
3. The tests focus on the software as it exists, and missing functionality may not be discovered.

CHAPTER 5

CONCLUSION AND FUTURE ENHANCEMENT

5.1 CONCLUSION

In conclusion, the online event management system provides a streamlined and efficient platform for planning, organizing, and executing events. With its user-friendly interface, robust features, and customizable options, it offers event planners the tools they need to coordinate successful events seamlessly. From registration and ticketing to attendee engagement and post-event analytics, this system enhances the overall event experience for both organizers and participants. By leveraging technology, it revolutionizes the way events are managed, ensuring smoother operations and greater success.

5.2 REFERENCE

Google websites

- www.w3schools.com (for coding references).
- swiper.js.com (for image animation).
- fontawesome.com and boxicons.com (for icons).
- www.googlefonts.com (for customized fonts).

YouTube

- For how to use the Swiper animations and insert the google fonts.

SOURCE CODE

Web page:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Festive</title>

  <link href='https://unpkg.com/boxicons@2.1.4/css/boxicons.min.css' rel='stylesheet'>
  <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/swiper@11/swiper-
bundle.min.css">
  <link rel="icon" href="images/slide-2.jpg">

  <!-- font awesome from online -->
  <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/6.5.1/css/all.min.css">

  <link rel="stylesheet" href="style.css">

</head>
<body>

<!-- header start -->
<header class="header">
  <a href="#" class="logo"><span>F</span>estive</a>

  <nav class="navbar">
    <a href="#home">home</a>
    <a href="#service">service</a>
    <a href="#about">about</a>
    <a href="#gallery">gallery</a>
    <a href="#price">price</a>
    <a href="#review">review</a>
    <a href="#contact">contact</a>
    <a href="index.html">login</a>
  </nav>

  <div id="menu-bars" class="fas fa-bars"></div>

</header>
<!-- header end -->

<!--Home section start-->
<section class="home" id="home">

  <div class="content">
    <h3>its time to celebrate! the best <span>event organizers</span></h3>
    <a href="#" class="btn">contact us</a>
  </div>
```

```

<div class="swiper-container home-slider">
  <div class="swiper-wrapper">
    <div class="swiper-slide"></div>
    <div class="swiper-slide"></div>
    <div class="swiper-slide"></div>
    <div class="swiper-slide"></div>
    <div class="swiper-slide"></div>
    <div class="swiper-slide"></div>
    <div class="swiper-slide"></div>

  </div>
</div>

</section>
<!--Home section end-->

<!--service section start-->
<section class="service" id="service">
  <h1 class="heading">our <span>services</span></h1>
  <div class="box-container">
    <div class="box">
      <i class="fas fa-map-marker-alt"></i>
      <h3>venue selection</h3>
      <p>We are giving you a best locations for your events!</p>
    </div>

    <div class="box">
      <i class="fas fa-envelope"></i>
      <h3>invitation card</h3>
      <p>We are giving you a special Welcoming Card for your all events!</p>
    </div>

    <div class="box">
      <i class="fas fa-music"></i>
      <h3>entertainment</h3>
      <p>We are contect some beautiful and coolest indoor and outdoor games
for your family and childrens</p>
    </div>

    <div class="box">
      <i class="fas fa-utensils"></i>
      <h3>food and drinks</h3>
      <p>We are providing a healthy and tastiest food for whole day</p>
    </div>

    <div class="box">
      <i class="fas fa-photo-video"></i>
      <h3>photos and videos</h3>
      <p>We are also providing a best photoshoot in ever for capture your
memorable moments</p>
    </div>

    <div class="box">
      <i class="fas fa-birthday-cake"></i>
      <h3>custom food</h3>

```

```

                <p>And also we have custom foods for your wish</p>
            </div>
        </div>
    </section>
<!--service section end-->

<!--about section start-->
    <section class="about" id="about">
        <h1 class="heading"><span>about </span>us</h1>
        <div class="row">
            <div class="image">
                
            </div>
            <div class="content">
                <h3>we will giva a very special celebration for you</h3>
                <p>We are a growing company.We will complete the auspicious events at your
home. We have 1000+ customers so far. Our mission is to provide full enjoyment at low
cost.</p>
                <a href="#" class="btn">contact us</a>
            </div>
        </div>
    </section>
<!--about section end-->

<!--gallery section start-->
<section class="gallery" id="gallery">
    <h1 class="heading">our <span>gallery</span></h1>
    <div class="box-container">

        <div class="box">
            
            <h3 class="title">SINGING CONCERT</h3>
            <div class="icons">
                <i href="#" class="fas fa-heart"></i>
                <i href="#" class="fas fa-share"></i>
                <i href="#" class="fas fa-eye"></i>
            </div>
        </div>

        <div class="box">
            
            <h3 class="title">MARRIAGE</h3>
            <div class="icons">
                <i href="#" class="fas fa-heart"></i>
                <i href="#" class="fas fa-share"></i>
                <i href="#" class="fas fa-eye"></i>
            </div>
        </div>

        <div class="box">
            

```

```
<h3 class="title">DANCE CONCERT</h3>
<div class="icons">
  <i href="#" class="fas fa-heart"></i>
  <i href="#" class="fas fa-share"></i>
  <i href="#" class="fas fa-eye"></i>

</div>
</div>
```

```
<div class="box">
  
  <h3 class="title">FOOD MELA</h3>
  <div class="icons">
    <i href="#" class="fas fa-heart"></i>
    <i href="#" class="fas fa-share"></i>
    <i href="#" class="fas fa-eye"></i>

  </div>
</div>
```

```
<div class="box">
  
  <h3 class="title">MARRIAGE RECEPTION</h3>
  <div class="icons">
    <i href="#" class="fas fa-heart"></i>
    <i href="#" class="fas fa-share"></i>
    <i href="#" class="fas fa-eye"></i>

  </div>
</div>
```

```
<div class="box">
  
  <h3 class="title">DJ PARTY</h3>
  <div class="icons">
    <i href="#" class="fas fa-heart"></i>
    <i href="#" class="fas fa-share"></i>
    <i href="#" class="fas fa-eye"></i>

  </div>
</div>
```

```
<div class="box">
  
  <h3 class="title">BIRTHDAY PARTY</h3>
  <div class="icons">
    <i href="#" class="fas fa-heart"></i>
    <i href="#" class="fas fa-share"></i>
    <i href="#" class="fas fa-eye"></i>

  </div>
</div>
```

```
<div class="box">
  
```

```

<h3 class="title">CANDLE LIGHT DINNER</h3>
<div class="icons">
  <i href="#" class="fas fa-heart"></i>
  <i href="#" class="fas fa-share"></i>
  <i href="#" class="fas fa-eye"></i>

</div>
</div>

<div class="box">
  
  <h3 class="title">DRINKS STALL</h3>
  <div class="icons">
    <i href="#" class="fas fa-heart"></i>
    <i href="#" class="fas fa-share"></i>
    <i href="#" class="fas fa-eye"></i>

  </div>
</div>
</div>

</section>
<!-- gallery section end -->

<!--price section start-->

<section class="price" id="price">
<h1 class="heading"> our <span>price</span></h1>
<div class="box-container">
  <div class="box">
    <h3 class="title"> for simple birthdays</h3>
    <h3 class="amount">10000rs</h3>
    <ul>
      <li><i class="fas fa-check"></i>1kg cake</li>
      <li><i class="fas fa-check"></i>balloon decoration</li>
      <li><i class="fas fa-check"></i>music party</li>
      <li><i class="fas fa-check"></i>indoor games</li>
      <li><i class="fas fa-check"></i>minimal invitation card</li>
    </ul>
    <a href="#" class="btn">book now</a>
  </div>

  <div class="box">
    <h3 class="title"> for special weddings</h3>
    <h3 class="amount">20000rs</h3>
    <ul>
      <li><i class="fas fa-check"></i>2kg cake</li>
      <li><i class="fas fa-check"></i>balloons,party poppers,confetti,banners</li>
      <li><i class="fas fa-check"></i>photoshoot</li>
      <li><i class="fas fa-check"></i>food and snacks</li>
      <li><i class="fas fa-check"></i>photo printed invitation card</li>
      <li><i class="fas fa-check"></i>outdoor games</li>
      <li><i class="fas fa-check"></i>special gift</li>
    </ul>

```

```

        <a href="#" class="btn">book now</a>
    </div>

    <div class="box">
        <h3 class="title"> for normal wedding</h3>
        <h3 class="amount">30000rs</h3>
        <ul>
            <li><i class="fas fa-check"></i>name banner</li>
            <li><i class="fas fa-check"></i>2 types of foods</li>
            <li><i class="fas fa-check"></i>2kg cake</li>
            <li><i class="fas fa-check"></i>groom and bride make-up(only for
marriage)</li>
            <li><i class="fas fa-check"></i>marriage invitation card</li>
            <li><i class="fas fa-check"></i>welcome sweets(chocolates)</li>
        </ul>
        <a href="#" class="btn">book now</a>
    </div>

    <div class="box">
        <h3 class="title"> for special wedding</h3>
        <h3 class="amount">40000rs</h3>
        <ul>
            <li><i class="fas fa-check"></i>name banner with background decoration</li>
            <li><i class="fas fa-check"></i>3 types of foods</li>
            <li><i class="fas fa-check"></i>groom and bride make-up(marriage and
reception)</li>
            <li><i class="fas fa-check"></i>marriage and reception invitation card</li>
            <li><i class="fas fa-check"></i>3kg cake</li>
            <li><i class="fas fa-check"></i>welcome drinks</li>
            <li><i class="fas fa-check"></i>3kg cake</li>
            <li><i class="fas fa-check"></i>dj and games</li>
        </ul>
        <a href="#" class="btn">book now</a>
    </div>

</div>
</section>

<!--price section end-->

<!--review section start-->

<section class="review" id="review">
    <h1 class="heading">client's <span>review</span></h1>
    <div class="review-slider swiper-container">
        <div class="swiper-wrapper">
            <div class="swiper-slide box">
                <i class="fas fa-quote-right"></i>
                <div class="user">
                    
                    <div class="user-info">
                        <h3>andrew</h3>
                        <span>happy clients</span>

```

```

        </div>
    </div>
    <p>Festive is an awesome team. They made my day so funderfull</p>
</div>

<div class="swiper-slide box">
    <i class="fas fa-quote-right"></i>
    <div class="user">
        
        <div class="user-info">
            <h3>elisa</h3>
            <span>happy clients</span>
        </div>
    </div>
    <p>I love their foods and drinks in my marriage function.</p>
</div>

<div class="swiper-slide box">
    <i class="fas fa-quote-right"></i>
    <div class="user">
        
        <div class="user-info">
            <h3>gwen</h3>
            <span>happy clients</span>
        </div>
    </div>
    <p>I loved my birthday celebration. Because of Festive team</p>
</div>

<div class="swiper-slide box">
    <i class="fas fa-quote-right"></i>
    <div class="user">
        
        <div class="user-info">
            <h3>ben</h3>
            <span>happy clients</span>
        </div>
    </div>
    <p>A wonderfull event management i ever seen before. Thanks to
Festive!.</p>
</div>

    </div>
</div>
</section>

<!--review section end-->

<!--contact section start-->

<section class="contact" id="contact">
    <h1 class="heading"><span>contact </span>us</h1>

    <form method="post" action="order.php">

```



```

<div class="inputBox">
    <input type="text" placeholder="name" name="uname" autocomplete="off">
    <input type="email" placeholder="email" name="mail" autocomplete="off">
</div>
<div class="inputBox">
    <input type="number" placeholder="number" name="num" autocomplete="off">
    <input type="text" placeholder="subject" name="sub" autocomplete="off">
</div>
<textarea name="msg" placeholder="your message" id="" cols="30" rows="10"
autocomplete="off"></textarea>
<input type="submit" value="send message" class="btn">
</form>

</section>

<!--contact section end-->

<!--footer section start-->

<section class="footer">
    <div class="box-container">
        <div class="box">
            <h3>branches</h3>
            <a href="#"> <i class="fas fa-map-marker-alt"></i> mumbai </a>
            <a href="#"> <i class="fas fa-map-marker-alt"></i> jogeshwari </a>
            <a href="#"> <i class="fas fa-map-marker-alt"></i> goregoan </a>
            <a href="#"> <i class="fas fa-map-marker-alt"></i> delhi </a>
            <a href="#"> <i class="fas fa-map-marker-alt"></i> andheri </a>
        </div>

        <div class="box">
            <h3>quick links</h3>
            <a href="#"> <i class="fas fa-arrow-right"></i> home </a>
            <a href="#"> <i class="fas fa-arrow-right"></i> service </a>
            <a href="#"> <i class="fas fa-arrow-right"></i> about </a>
            <a href="#"> <i class="fas fa-arrow-right"></i> gallery </a>
            <a href="#"> <i class="fas fa-arrow-right"></i> price </a>
            <a href="#"> <i class="fas fa-arrow-right"></i> review </a>
            <a href="#"> <i class="fas fa-arrow-right"></i> contact </a>
        </div>

        <div class="box">
            <h3>contact info</h3>
            <a href="#"> <i class="fas fa-phone"></i> +91 7603839294</a>
            <a href="#"> <i class="fas fa-phone"></i> +91 7305518916</a>
            <a href="#"> <i class="fas fa-envelope"></i> ramkumardeebith@gmail.com</a>
            <a href="#"> <i class="fas fa-envelope"></i> ksjeevakuppusamy@gmail.com</a>
            <a href="#"> <i class="fas fa-map-marker-alt"></i> tamilnadu, india
            600001 </a>
        </div>

        <div class="box">
            <h3>follow us</h3>

```

```

        <a href="#"><i class='bx bxl-facebook' ></i> facebook </a>
        <a href="#"><i class='bx bxl-twitter' ></i> twitter </a>
        <a href="#"><i class='bx bxl-instagram' ></i> instagram </a>
        <a href="#"><i class='bx bxl-linkedin' ></i> linkedin </a>
    </div>
</div>
    <div class="credit"> created by <span>jeeva & deebith</span>| &copy; all
rights reserved</div>

</section>

<!-- footer section end-->

<!--theme toggler-->

<div class="theme-toggler">

    <div class="toggle-btn">
        <i class="fas fa-cog"></i>
    </div>

    <h3>choose color</h3>

    <div class="buttons">
        <div class="theme-btn" style="background-color: #3867d6;"></div>
        <div class="theme-btn" style="background-color: #f7b731;"></div>
        <div class="theme-btn" style="background-color: #ff0033;"></div>
        <div class="theme-btn" style="background-color: #20bf6b;"></div>
        <div class="theme-btn" style="background-color: #3867d6;"></div>
        <div class="theme-btn" style="background-color: #fc427b;"></div>
    </div>
</div>

<script src="https://cdn.jsdelivr.net/npm/swiper@11/swiper-bundle.min.js"></script>

<!-- custom js file link -->
<script src="./script.js"></script>

</body>
</html>

```

Sign In:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Complete Responsive Event Organizer</title>

  <link rel="stylesheet" href="style1.css">
</head>
<body>

  <div class="image">
    
  </div>

  <div class="login-page">

    <h2>SIGN IN</h2>

    <form method="post" action="validation.php">
      <div class="user-box">
        <input type="text" name="uname" required="" autocomplete="off"/>
        <label>Username</label>
      </div>

      <div class="user-box">
        <input type="password" name="sword" required="" autocomplete="off"/>
        <label>Password</label>
      </div>

      <div class="container">
        <button>Submit</button>
      </div>
      <span>Don't have any account?</span>
      <a href="index.html">Register</a>

      <div class="imageContainer" flexCenter>
        
      </div>

    </form>

  </div>

</body>
</html>
```

Sign Up:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Complete Responsive Event Organizer</title>

  <link rel="stylesheet" href="style2.css">
</head>
<body>

  <div class="image">
    
  </div>

  <div class="login-page">

    <h2>SIGN UP</h2>

    <form method="post" action="details.php">
      <div class="user-box">
        <input type="text" name="uname" required="" autocomplete="off"/>
        <label>Username</label>
      </div>
      <div class="user-box">
        <input type="text" name="phnumber" required="" autocomplete="off"/>
        <label>Phone Number</label>
      </div>
      <div class="user-box">
        <input type="email" name="gmail" required="" autocomplete="off" />
        <label>Gmail</label>
      </div>
      <div class="user-box">
        <input type="password" name="sword" required="" autocomplete="off"/>
        <label>Password</label>
      </div>

      <div class="container">
        <button>Submit</button>
      </div>

      <div class="imageContainer" flexCenter>
        
      </div>

    </form>

  </div>

</body>
```

</html>

Php codes for Sign in:

```
<?php
$conn = mysqli_connect("localhost", "root", "", "project");

// Check connection
if (mysqli_connect_errno()) {
    echo "Failed to connect to MySQL: " . mysqli_connect_error();
    exit();
}

$name = $_POST['uname'];
$pass = $_POST['sword'];

// Prevent SQL injection
$name = mysqli_real_escape_string($conn, $name);
$pass = mysqli_real_escape_string($conn, $pass);

$sql = "SELECT * FROM `login` WHERE user_name='$name'";
$result = mysqli_query($conn, $sql);

if (!$result) {
    echo "Error: " . mysqli_error($conn);
    exit();
}

$row = mysqli_fetch_assoc($result);

if ($row) {
    $dbname = $row['user_name'];
    $dbpass = $row['password_name'];

    if ($pass == $dbpass) {
        header('Location: page.html');
        exit();
    } else {
        echo "Incorrect password";
    }
} else {
    echo "Username not found";
}

mysqli_close($conn);
?>
```

Php codes for sign up:

```
<?php
$conn = mysqli_connect("localhost","root","","project");

$name = $_POST['uname'];
$phone = $_POST['phnumber'];
$email = $_POST['gmail'];
$pass = $_POST['sword'];

$sql = "INSERT INTO `login`(`user_name`, `password_name`, `gmail`, `number`) VALUES
('$name','$pass','$email','$phone')";

$result = $conn->query($sql);
if($result){
    echo "<script>alert('Register successfull!');
location.replace('login.html');</script>";
}else{
    echo "sorry";
}

?>
```

Php codes for main page:

```
<?php

// Check if form fields are set and not empty before processing
if(isset($_POST['uname'], $_POST['mail'], $_POST['num'], $_POST['sub'], $_POST['msg'])) &&
    !empty($_POST['uname']) && !empty($_POST['mail']) && !empty($_POST['num']) &&
    !empty($_POST['sub']) && !empty($_POST['msg'])) {

    // Establishing connection to MySQL database
    $conn = mysqli_connect("localhost", "root", "", "project");

    // Check connection
    if(!$conn) {
        die("Connection failed: " . mysqli_connect_error());
    }

    // Sanitize user inputs to prevent SQL injection
    $name = mysqli_real_escape_string($conn, $_POST['uname']);
    $email = mysqli_real_escape_string($conn, $_POST['mail']);
    $number = mysqli_real_escape_string($conn, $_POST['num']);
    $subject = mysqli_real_escape_string($conn, $_POST['sub']);
    $para = mysqli_real_escape_string($conn, $_POST['msg']);

    // SQL query to insert data into the database
    $sql = "INSERT INTO `info`(`name`, `email`, `number`, `sub`, `msg`)
```

```

VALUES ('$name','$email','$number','$subject', '$para')");

// Perform query execution
$result = mysqli_query($conn, $sql);

// Check if query executed successfully
if($result) {
    echo "<script>alert('successfully sent!');
location.replace('page.html');</script>";
} else {
    echo "Error: " . $sql . "<br>" . mysqli_error($conn);
}

// Close the database connection
mysqli_close($conn);

} else {
    // If any of the required form fields are empty, display an error message
    echo "All fields are required!";
}

?>

```


CSS codes for main page:

```
@import
url('https://fonts.googleapis.com/css2?family=Nunito+Sans:opsz,wght@6..12,400;6..12,500&di
splay=swap');

:root{
  --main-color: #3867d6;
}

*{
  font-family: 'Nunito', sans-serif;
  margin: 0; padding: 0;
  box-sizing: border-box;
  outline: none; border: none;
  text-decoration: none;
  text-transform: capitalize;
  transition: .2s linear;
}

html{
  font-size: 62%;
  overflow-x: hidden;
  scroll-padding-top: 7rem;
  scroll-behavior: smooth;
}

html::-webkit-scrollbar{
  width: 1rem;
}

html::-webkit-scrollbar-track{
  background: #444;
}

html::-webkit-scrollbar-thumb{
  background: var(--main-color);
  border-radius: 5rem;
}

body{
  background: #222;
}

section{
  padding: 2rem 9%;
}

.heading{
  text-align: center;
  padding-bottom: 2rem;
  color: #fff;
  text-transform: uppercase;
  font-size: 4rem;
}
```

```
.heading span{
  color: var(--main-color);
  text-transform: uppercase;
}

.btn{
  margin-top: 1rem;
  display: inline-block;
  padding: .8rem 3rem;
  font-size: 1.7rem;
  border-radius: .5rem;
  background: #666;
  color: #fff;
  cursor: pointer;
  font-weight: 600;
}

.btn:hover{
  background: var(--main-color);
}

.header{
  position: fixed;
  top: 0; left: 0; right: 0;
  z-index: 10000;
  background: #333;
  display: flex;
  align-items: center;
  justify-content: space-between;
  padding: 1.5rem 9%;
}

.header .logo{
  font-weight: bolder;
  color: #fff;
  font-size: 2.5rem;
}

.header .logo span{
  color: var(--main-color);
}

.header .navbar a{
  font-size: 1.7rem;
  color: #fff;
  margin-right: 2rem;
}

.header .navbar a:hover{
  color: var(--main-color);
}

#menu-bars{
  font-size: 3rem;
```

```
    color: #fff;
    cursor: pointer;
    display: none;
}

.home .content{
    text-align: center;
    padding-top: 6rem;
    margin: 2rem auto;
    max-width: 70rem;
}

.home .content h3{
    color: #fff;
    font-size: 4.5rem;
    text-transform: uppercase;
}

.home .content h3 span{
    color: var(--main-color);
    text-transform: uppercase;
}

.home .home-slider .swiper-slide{
    overflow: hidden;
    border-radius: .5rem;
    height: 50rem;
    width: 35rem;
}

.home .home-slider .swiper-slide img{
    height: 100%;
    width: 100%;
    object-fit: cover;
}

.service .box-container{
    display: grid;
    grid-template-columns: repeat(auto-fit, minmax(27rem, 1fr));
    gap: 1.5rem;
}

.service .box-container .box{
    border-radius: .5rem;
    background: #333;
    text-align: center;
    padding: 2.5rem;
}

.service .box-container .box:hover{
    transform: scale(1.1);
    background: #555;
}

.service .box-container .box i{
```

```
    height: 6rem;
    width: 6rem;
    line-height: 6rem;
    border-radius: 50%;
    font-size: 2.5rem;
    background: var(--main-color);
    color: #fff;
}

.service .box-container .box h3{
    font-size: 2rem;
    color: #fff;
    padding: 1rem 0;
}

.service .box-container .box p{
    font-size: 1.4rem;
    color: #eee;
    line-height: 1.8;
}

.about .row{
    display: flex;
    align-items: center;
    flex-wrap: wrap;
    gap: 1.5rem;
}

.about .row .image{
    flex: 1 1 45rem;
    padding: 1rem;
    scale: .90;
}

.about .row .image img{
    width: 100%;
    border-radius: .5rem;
    border: 1rem solid #333;
}

.about .row .image:hover{
    transform: scale(1.1);
}

.about .row .content{
    flex: 1 1 45rem;
}

.about .row .content h3{
    font-size: 3.5rem;
    color: #fff;
}

.about .row .content p{
```

```
    font-size: 1.5rem;
    color: #eee;
    padding: 1rem 0;
    line-height: 2;
}

.gallery .box-container{
    display: grid;
    grid-template-columns: repeat(auto-fit, minmax(27rem, 1fr));
    gap: 1.5rem;
}

.gallery .box-container .box{
    position: relative;
    border: 1rem solid #333;
    border-radius: .5rem;
    cursor: pointer;
    height: 25rem;
    overflow: hidden;
}

.gallery .box-container .box img{
    height: 100%;
    width: 100%;
    object-fit: cover;
}

.gallery .box-container .box:hover img{
    transform: scale(1.1);
    filter: grayscale();
}

.gallery .box-container .box .title{
    position: absolute;
    top: -10rem; left: 0; right: 0;
    background: #333;
    color: #fff;
    text-align: center;
    padding-bottom: 1rem;
    font-size: 2rem;
}

.gallery .box-container .box:hover .title{
    top: 0;
}

.gallery .box-container .box .icons{
    position: absolute;
    bottom: -10rem; left: 0; right: 0;
    background: #333;
    padding-top: 1rem;
    text-align: center;
}

.gallery .box-container .box:hover .icons{
```

```
        bottom: 0;
    }

.gallery .box-container .box .icons i{
    font-size: 2rem;
    margin: .5rem 1rem;
    color: #fff;
}

.gallery .box-container .box .icons i:hover{
    color: var(--main-color);
}

.price .box-container{
    display: grid;
    grid-template-columns: repeat(auto-fit, minmax(25rem, 1fr));
    gap: 1.5rem;
}

.price .box-container .box{
    padding: 2rem 0;
    background: #333;
    border-radius: .5rem;
    text-align: center;
}

.price .box-container .box:hover{
    transform: scale(1.1);
    background: #444;
}

.price .box-container .box .title{
    background: var(--main-color);
    color: #fff;
    padding: 1.5rem 0;
    font-size: 2rem;
}

.price .box-container .box .amount{
    color: #fff;
    padding-top: 2rem;
    font-size: 4rem;
}

.price .box-container .box ul{
    list-style-type: none;
    padding: 1rem 0;
}

.price .box-container .box ul li{
    font-size: 1.5rem;
    color: #fff;
    padding: 1rem 0;
}
```

```
.price .box-container .box ul li i{
  color: var(--main-color);
  padding-right: .5rem;
}

.review .box{
  border-radius: .5rem;
  background: #333;
  padding: 2rem;
  position: relative;
}

.review .box .fa-quote-right{
  position: absolute;
  top: 2rem; right: 2rem;
  color: var(--main-color);
  font-size: 5rem;
}

.review .box .user{
  display: flex;
  align-items: center;
  gap: 1.5rem;
  padding-bottom: 1rem;
}

.review .box .user img{
  height: 7rem;
  width: 7rem;
  border-radius: 50%;
  object-fit: cover;
}

.review .box .user h3{
  font-size: 2rem;
  color: #fff;
}

.review .box .user span{
  font-size: 1.5rem;
  color: #eee;
}

.review .box p{
  line-height: 2;
  color: #eee;
  padding: .5rem 0;
  font-size: 1.6rem;
}

.contact form{
  max-width: 70rem;
  margin: 1rem auto;
  text-align: center;
}
```

```
.contact form .inputBox{
  display: flex;
  justify-content: space-between;
  flex-wrap: wrap;
}

.contact form .inputBox input,
.contact form textarea{
  width: 100%;
  background: #333;
  border-radius: .5rem;
  padding: 1rem;
  margin: .7rem 0;
  font-size: 1.5rem;
  color: #fff;
  text-transform: none;
}

.contact form .inputBox input::placeholder,
.contact form textarea::placeholder{
  color: #eee;
  text-transform: capitalize;
}

.contact form .inputBox input:focus,
.contact form textarea:focus{
  background: #444;
}

.contact form .inputBox input{
  width: 49%;
}

.contact form textarea{
  resize: none;
}

.footer{
  background: #111;
}

.footer .box-container{
  display: grid;
  grid-template-columns: repeat(auto-fit, minmax(25rem, 1fr));
  gap: 1.5rem;
}

.footer .box-container .box h3{
  font-size: 2.5rem;
  padding: 1rem 0;
  color: #fff;
}

.footer .box-container .box a{
```



```
    display: block;
    font-size: 1.5rem;
    padding: 1rem 0;
    color: #eee;
}

.footer .box-container a i{
    padding-right: .5rem;
    color: var(--main-color);
}

.footer .box-container a:hover i{
    padding-right: 1rem;
    color: #fff;
}

.footer .credit{
    text-align: center;
    border-top: .1rem solid #222;
    color: #fff;
    padding: 2rem;
    padding-top: 2.5rem;
    margin-top: 1rem;
    font-size: 2rem;
    width: 100%;
}

.footer .credit span{
    color: var(--main-color);
}

.theme-toggler{
    position: fixed;
    top: 10rem; right: -20rem;
    background: #333;
    z-index: 1000;
    width: 20rem;
    text-align: center;
}

.theme-toggler .active{
    right: 0;
}

.theme-toggler h3{
    color: #fff;
    padding: 1rem 0;
    font-size: 2rem;
}

.theme-toggler .buttons{
    display: flex;
    justify-content: center;
    flex-wrap: wrap;
    gap: 1rem;
```

```

        padding: 1rem;
    }

.theme-toggler .buttons .theme-btn{
    height: 5rem;
    width: 5rem;
    border-radius: 50%;
    cursor: pointer;
}

.theme-toggler .toggle-btn{
    position: absolute;
    top: 0; left: -5.9rem;
    padding: 1.3rem 1.5rem;
    background: #333;
    cursor: pointer;
}

.theme-toggler .toggle-btn i{
    color: #fff;
    font-size: 3rem;
    animation: spin 4s linear infinite;
}

.submit{
    background: transparent;
}

@keyframes spin{
    0%{
        transform: rotate(360deg);
    }
}

/*media queries*/
@media (max-width:991px){
    html{
        font-size: 55%;
    }
    .header{
        padding: 1.5rem 2rem;
    }

    section{
        padding: 2rem;
    }
}

@media (max-width:768px){
    #menu-bars{
        display: initial;
    }
    .header .navbar{
        position: absolute;

```

```

    top: 100%; left: 0; right: 0;
    border-top: 1rem solid #222;
    background: #333;
    clip-path: polygon(0 0, 100% 0, 100% 0, 0 0);
    opacity: 0;
    visibility: hidden;
    transform: translateY(-10rem);
    transition: .7s ease;
}

.header .active{
    clip-path: polygon(0 0, 100% 0, 100% 0, 0 0);
    opacity: 1;
    visibility: visible;
    transform: unset;
}

.fa-times{

    transform: rotate(180deg);
}

.header .navbar a{
    display: flex;
    background: #222;
    border-radius: .5rem;
    padding: 1.3rem;
    margin: 1.3rem;
    font-size: 2rem;
}
}

.home .content h3{
    font-size: 4rem;
}

@media (max-width:450px){
    html{
        font-size: 50%;
    }

    .home .home-slider .swiper-slide{
        width: 27rem;
    }

    .contact form .inputBox input{
        width: 100%;
    }
}

```

CSS codes for sign in:

```
html{
    height: 100%;
}

*{
    margin: 0;
    padding: 0;
    box-sizing: border-box;
}

body{
    margin: 0;
    padding: 0;
    font-family: sans-serif;
    min-height: 100vh;
}

button{
    padding: 1rem 7rem;
    font-size: 16px;
    text-decoration: none;
    text-transform: uppercase;
    cursor: pointer;
    border: none;
    color: #03e9f4;
    background: transparent;
    letter-spacing: 4px;
    transition: .5s;
}

button:hover{
    background: #03e9f4;
    color: #fff;
    border-radius: 5px;
    box-shadow: 0 0 5px #03e9f4, 0 0 25px #03e9f4, 0 0 50px #03e9f4, 0 0 100px #03e9f4;
}

span{
    color: white;
    position: relative;
    top: 80px;
    left: -30px;
}

a{
    position: relative;
    left: 11rem;
    bottom: -10px;
}
```

```
.image img{
    max-width: 100%;
    height: 40rem;
    filter: brightness(.5);
}

.circleframe{
    height: 8rem;
    width: 8rem;
    border: 8px solid white;
    border-radius: 50%;
}

.imageContainer{
    position: absolute;
    right: 7.7rem;
    top: -6rem;
}

.login-page{
    position: absolute;
    top: 50%;
    left: 50%;
    width: 400px;
    padding: 40px;
    transform: translate(-50%, -50%);
    background: transparent;
    border: 8px solid white;
    backdrop-filter: blur(2px);
    box-sizing: border-box;
    box-shadow: 0 15px 25px rgba(0, 0, 0, 0.6);
    border-radius: 10px;
}

.login-page h2{
    margin: 0 0 30px;
    padding: 0;
    color: #03e9f4;
    text-align: center;
}

.login-page .user-box{
    position: relative;
}

.login-page .user-box input{
    width: 100%;
    padding: 10px 0;
    font-size: 16px;
    color: #fff;
    margin-bottom: 30px;
    border: none;
    border-bottom: 1px solid #fff;
    outline: none;
}
```

```
        background: transparent;
    }

.login-page .user-box label{
    position: absolute;
    top: 0;
    left: 0;
    padding: 10px 0;
    font-size: 16px;
    color: #fff;
    pointer-events: none;
    transition: .5s;
}

.login-page .user-box input:focus~label,
.login-page .user-box input:valid~label{
    top: -20px;
    left: 0;
    color: #03e9f4;
    font-size: 12px;
}

.login-page form a{
    position: relative;
    display: inline-block;
    padding: 10px 20px;
    color: #03e9f4;
    font-size: 16px;
    text-decoration: none;
    text-transform: uppercase;
    overflow: hidden;
    transition: .5s;
    margin-top: 40px;
    letter-spacing: 4px;
}

.login-page a:hover{
    background: #03e9f4;
    color: #fff;
    border-radius: 5px;
    box-shadow: 0 0 5px #03e9f4, 0 0 25px #03e9f4, 0 0 50px #03e9f4, 0 0 100px #03e9f4;
}

.login-page a span{
    position: absolute;
    display: block;
}

.login-page a span:nth-child(1){
    top: 0;
    left: -100%;
    width: 100%;
    height: 2px;
    background: linear-gradient(90deg, transparent, #03e9f4);
}
```

```

        animation: btn-anim1 1s linear infinite;
    }

    @keyframes btn-anim1{
        0%{
            left: -100%;
        }
        50%,
        100%{
            left: 100%;
        }
    }

    .login-page a span:nth-child(2){
        top: -100%;
        right: 0;
        width: 2px;
        height: 100%;
        background: linear-gradient(180deg, transparent, #03e9f4);
        animation: btn-anim2 1s linear infinite;
        animation-delay: .25s;
    }

    @keyframes btn-anim2{
        0%{
            top: -100%;
        }
        50%,
        100%{
            top: 100%;
        }
    }

    .login-page a span:nth-child(3){
        bottom: 0;
        right: -100%;
        width: 100%;
        height: 2px;
        background: linear-gradient(270deg, transparent, #03e9f4);
        animation: btn-anim3 1s linear infinite;
        animation-delay: .5s;
    }

    @keyframes btn-anim3{
        0%{
            right: -100%;
        }
        50%,
        100%{
            right: 100%;
        }
    }

    .login-page a span:nth-child(4){

```

```
    bottom: -100%;
    left: 0;
    width: 2px;
    height: 100%;
    background: linear-gradient(360deg, transparent, #03e9f4);
    animation: btn-anim4 1s linear infinite;
    animation-delay: .75s;
}

@keyframes btn-anim4{
    0%{
        bottom: -100%;
    }
    50%,
    100%{
        bottom: 100%;
    }
}
```


CSS codes for sign up:

```
html{
    height: 100%;
}

*{
    margin: 0;
    padding: 0;
    box-sizing: border-box;
}

body{
    margin: 0;
    padding: 0;
    font-family: sans-serif;
    min-height: 100vh;
}

.login-page h2{
    position: relative;
    top: 1rem;
}

button{
    padding: 1rem 7rem;
    font-size: 16px;
    text-decoration: none;
    text-transform: uppercase;
    cursor: pointer;
    border: none;
    color: #03e9f4;
    background: transparent;
    letter-spacing: 4px;
    transition: .5s;
}

button:hover{
    background: #03e9f4;
    color: #fff;
    border-radius: 5px;
    box-shadow: 0 0 5px #03e9f4, 0 0 25px #03e9f4, 0 0 50px #03e9f4, 0 0 100px #03e9f4;
}

span{
    color: white;
    position: relative;
    top: 80px;
    left: -30px;
}

a{
    position: relative;
```

```

    left: 11rem;
    bottom: -10px;
}

.image img{
    max-width: 100%;
    height: 40rem;
    filter: brightness(.5);
}

.circleframe{
    height: 8rem;
    width: 8rem;
    border: 8px solid white;
    border-radius: 50%;
}

.imageContainer{
    position: absolute;
    right: 7.7rem;
    top: -5.9rem;
}

.login-page{
    position: absolute;
    top: 55%;
    left: 50%;
    width: 400px;
    padding: 40px;
    transform: translate(-50%, -50%);
    background: transparent;
    border: 8px solid white;
    backdrop-filter: blur(2px);
    box-sizing: border-box;
    box-shadow: 0 15px 25px rgba(0, 0, 0, 0.6);
    border-radius: 10px;
}

.login-page h2{
    margin: 0 0 30px;
    padding: 0;
    color: #03e9f4;
    text-align: center;
}

.login-page .user-box{
    position: relative;
}

.login-page .user-box input{
    width: 100%;
    padding: 10px 0;
    font-size: 16px;
    color: #fff;
    margin-bottom: 30px;
}

```

```

    border: none;
    border-bottom: 1px solid #fff;
    outline: none;
    background: transparent;
}

.login-page .user-box label{
    position: absolute;
    top: 0;
    left: 0;
    padding: 10px 0;
    font-size: 16px;
    color: #fff;
    pointer-events: none;
    transition: .5s;
}

.login-page .user-box input:focus~label,
.login-page .user-box input:valid~label{
    top: -20px;
    left: 0;
    color: #03e9f4;
    font-size: 12px;
}

.login-page form a{
    position: relative;
    display: inline-block;
    padding: 10px 20px;
    color: #03e9f4;
    font-size: 16px;
    text-decoration: none;
    text-transform: uppercase;
    overflow: hidden;
    transition: .5s;
    margin-top: 40px;
    letter-spacing: 4px;
}

.login-page a:hover{
    background: #03e9f4;
    color: #fff;
    border-radius: 5px;
    box-shadow: 0 0 5px #03e9f4, 0 0 25px #03e9f4, 0 0 50px #03e9f4, 0 0 100px #03e9f4;
}

.login-page a span{
    position: absolute;
    display: block;
}

.login-page a span:nth-child(1){
    top: 0;
    left: -100%;

```

```

    width: 100%;
    height: 2px;
    background: linear-gradient(90deg, transparent, #03e9f4);
    animation: btn-anim1 1s linear infinite;
}

@keyframes btn-anim1{
    0%{
        left: -100%;
    }
    50%,
    100%{
        left: 100%;
    }
}

.login-page a span:nth-child(2){
    top: -100%;
    right: 0;
    width: 2px;
    height: 100%;
    background: linear-gradient(180deg, transparent, #03e9f4);
    animation: btn-anim2 1s linear infinite;
    animation-delay: .25s;
}

@keyframes btn-anim2{
    0%{
        top: -100%;
    }
    50%,
    100%{
        top: 100%;
    }
}

.login-page a span:nth-child(3){
    bottom: 0;
    right: -100%;
    width: 100%;
    height: 2px;
    background: linear-gradient(270deg, transparent, #03e9f4);
    animation: btn-anim3 1s linear infinite;
    animation-delay: .5s;
}

@keyframes btn-anim3{
    0%{
        right: -100%;
    }
    50%,
    100%{
        right: 100%;
    }
}

```

```
}

.login-page a span:nth-child(4){
  bottom: -100%;
  left: 0;
  width: 2px;
  height: 100%;
  background: linear-gradient(360deg, transparent, #03e9f4);
  animation: btn-anim4 1s linear infinite;
  animation-delay: .75s;
}

@keyframes btn-anim4{
  0%{
    bottom: -100%;
  }
  50%,
  100%{
    bottom: 100%;
  }
}
```

JS codes for animations:

```
let menu = document.querySelector('#menu-bars');
let navbar = document.querySelector('.navbar');

menu.addEventListener('click', ()=>{
    menu.classList.toggle('fa-times');
    navbar.classList.toggle('active');
})

let themeToggler = document.querySelector('.theme-toggler');
let toggleBtn = document.querySelector('.toggle-btn');

toggleBtn.onclick = () =>{
    themeToggler.classList.add('active');
}

window.onscroll = () =>{
    menu.classList.remove('fa-times');
    navbar.classList.remove('active');
    themeToggler.classList.remove('active');
}

document.querySelectorAll('.theme-toggler .theme-btn').forEach(btn =>{

    btn.onclick = () =>{
        let color = btn.style.background;
        document.querySelector(':root').style.setProperty('--main-color',color);
    }
});

var swiper = new Swiper(".home-slider", {
    effect: "coverflow",
    grabCursor: true,
    centeredSlides: true,
    slidesPerView: "auto",
    coverflowEffect: {
        rotate: 0,
        stretch: 0,
        depth: 100,
        modifier: 2,
        slideShadows: true,
    },
    loop:true,
    autoplay:{
        delay: 3000,
        disableOnInteraction:false,
    }
});

var swiper = new Swiper(".review-slider", {
```

```
slidesPerView: 1,
grabCursor: true,
loop:true,
spaceBetween: 10,
breakpoints: {
  0: {
    slidesPerView: 1,
  },
  700: {
    slidesPerView: 2,
  },
  1050: {
    slidesPerView: 3,
  },
},
autoplay:{
  delay: 5000,
  disableOnInteraction:false,
}
});
```

SCREEN SHOTS

