



# EVENT MANAGEMENT AND TICKET BOOKING WEBSITE

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# EXPLANATION OF HOME PAGE AND ABOUT PAGE

- ❖ In home page I use html for my content region and somewhere inline and internal and external CSS based on my need.
- ❖ In home page I created a home button,event button,contact button,gallery button etc...
- ❖ In home page there is stories logo which is made by creating a class container in style.css and inside it set images and then set properties like border radius, border, padding etc.
- ❖ In About Page I explain something about website

# EXPLANATION OF EVENT PAGE

- ❖ In event Page it is explained that we have conducted many events and some of the events are displayed on the event page.
- ❖ In event page in index.html I have used section,div,element,class tags etc...
- ❖ And styling used like margin , padding border, etc.

# EXPLANATION OF GALLERY PAGE

- ❖ In Gallery Page there are images I have kept for a website.
- ❖ There are some images on the Gallery page, that images are conducted in our events.
- ❖ Applying some styling to make it fine.
- ❖ And then then submit button after writing all fields.

# EXPLANATION OF CONTACT PAGE

- ❖ In post page I insert some posts and the page made with help of internal styling.
- ❖ I set the images using IMG tag and then given it some class and applying styling to it like width, height, margin, padding, etc.
- ❖ In videos page I insert several videos using VID tag and 1 video on page and other in a container by applying property like overflow to scroll.
- ❖ And applying property like padding, margin, border to make pages looks fine.

# TO CREATE WEBSITE

❖ Hardware Required-

RAM

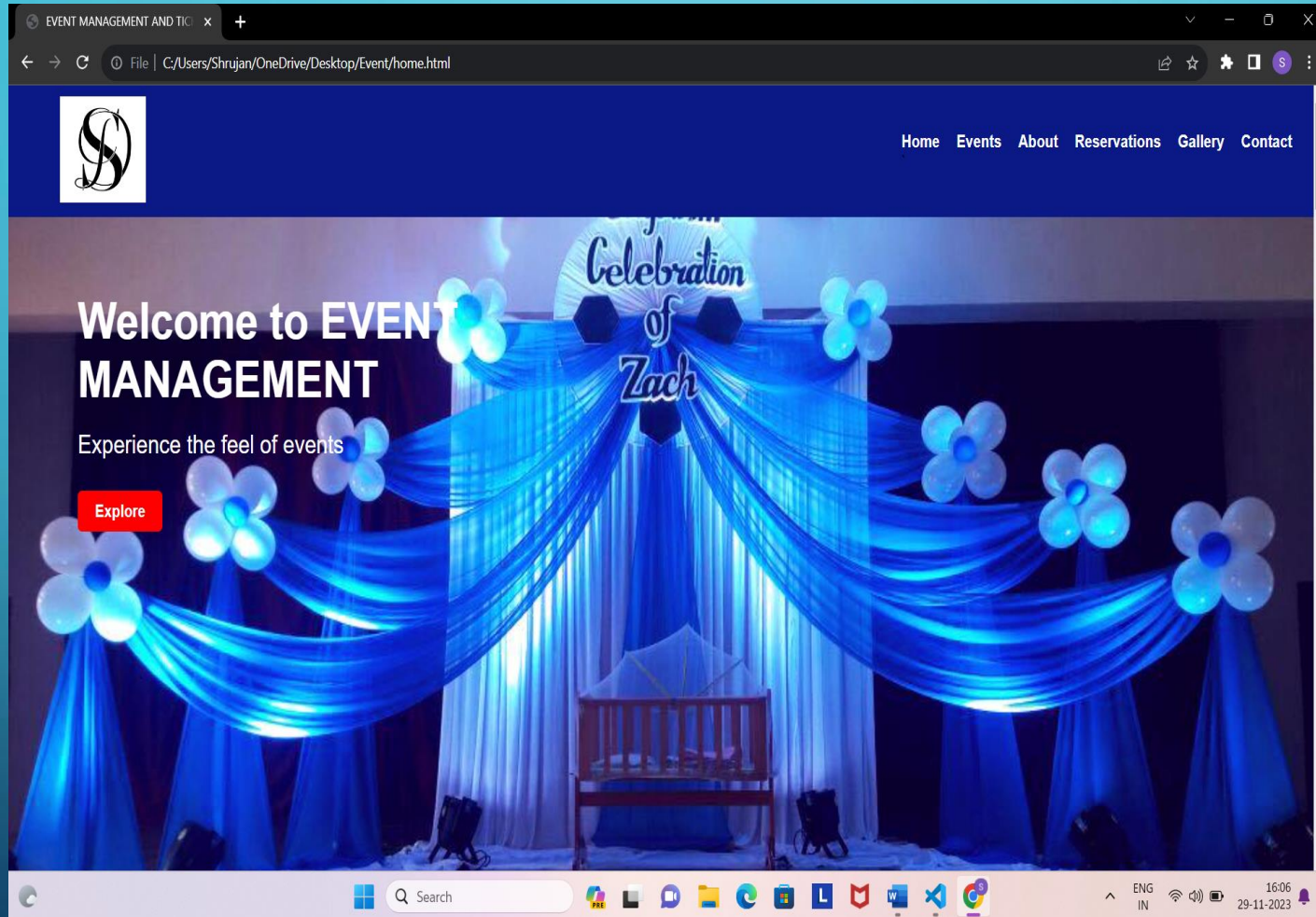
ROM

PROCESSOR

❖ Software Required-

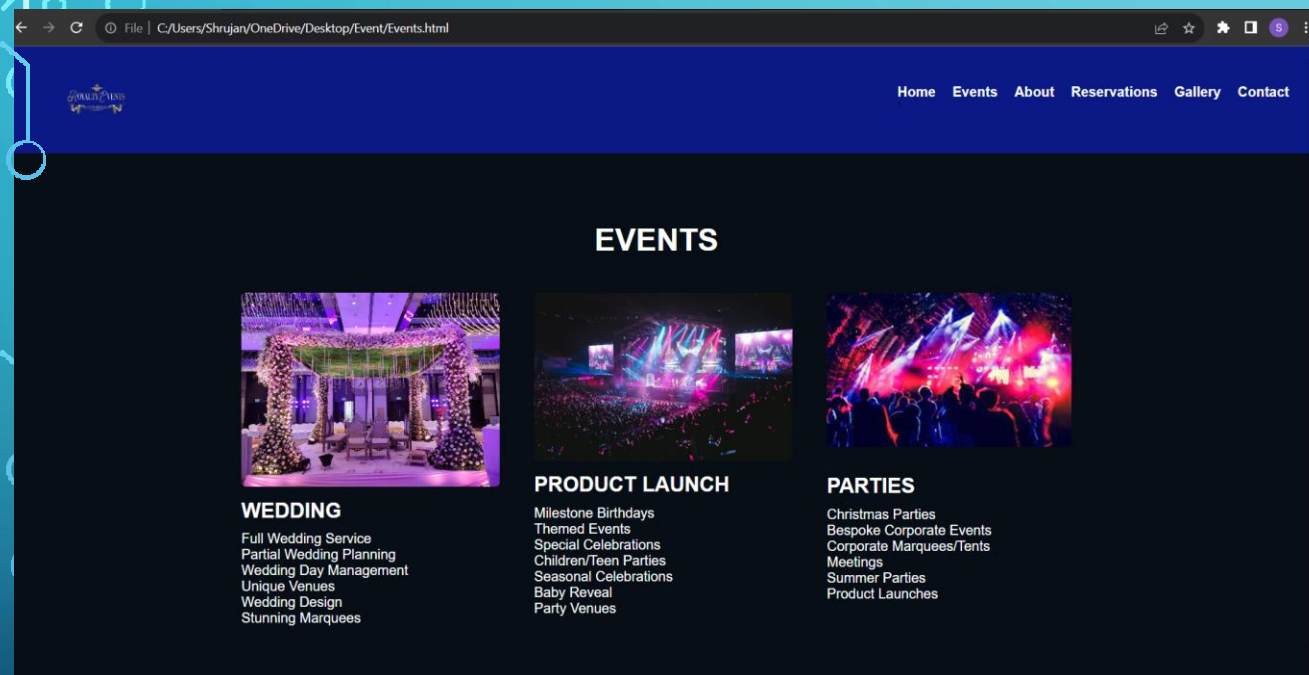
VS CODE

# HOME PAGE

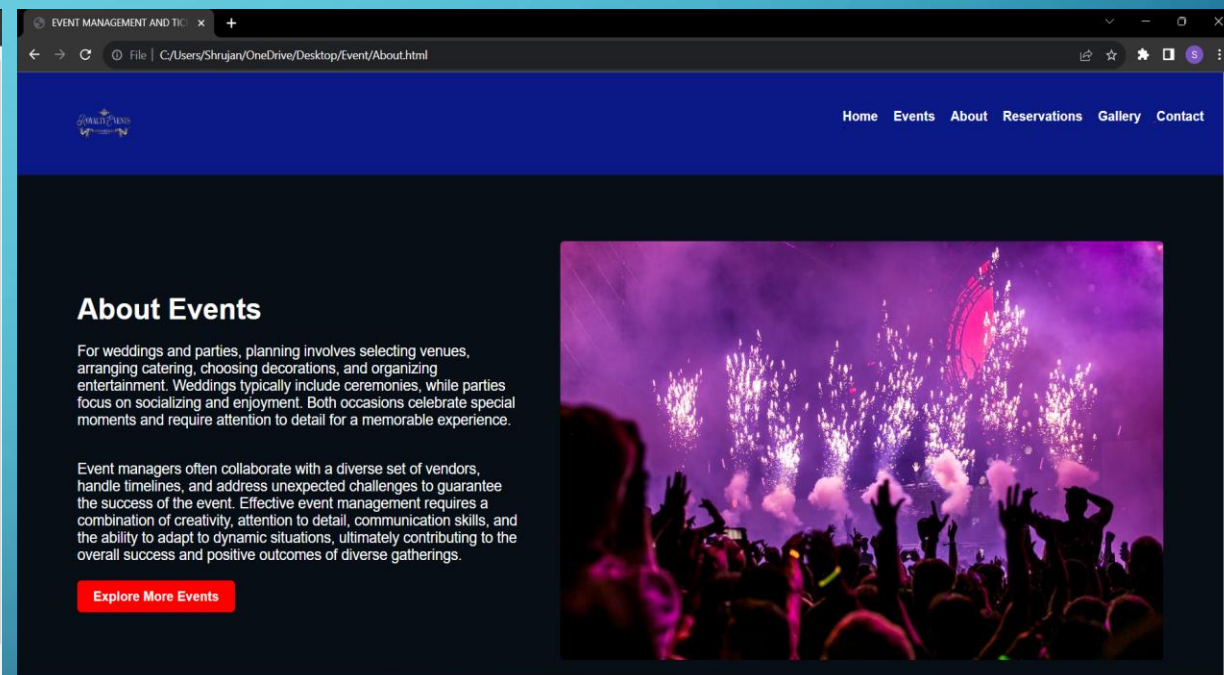




## EVENTS PAGE



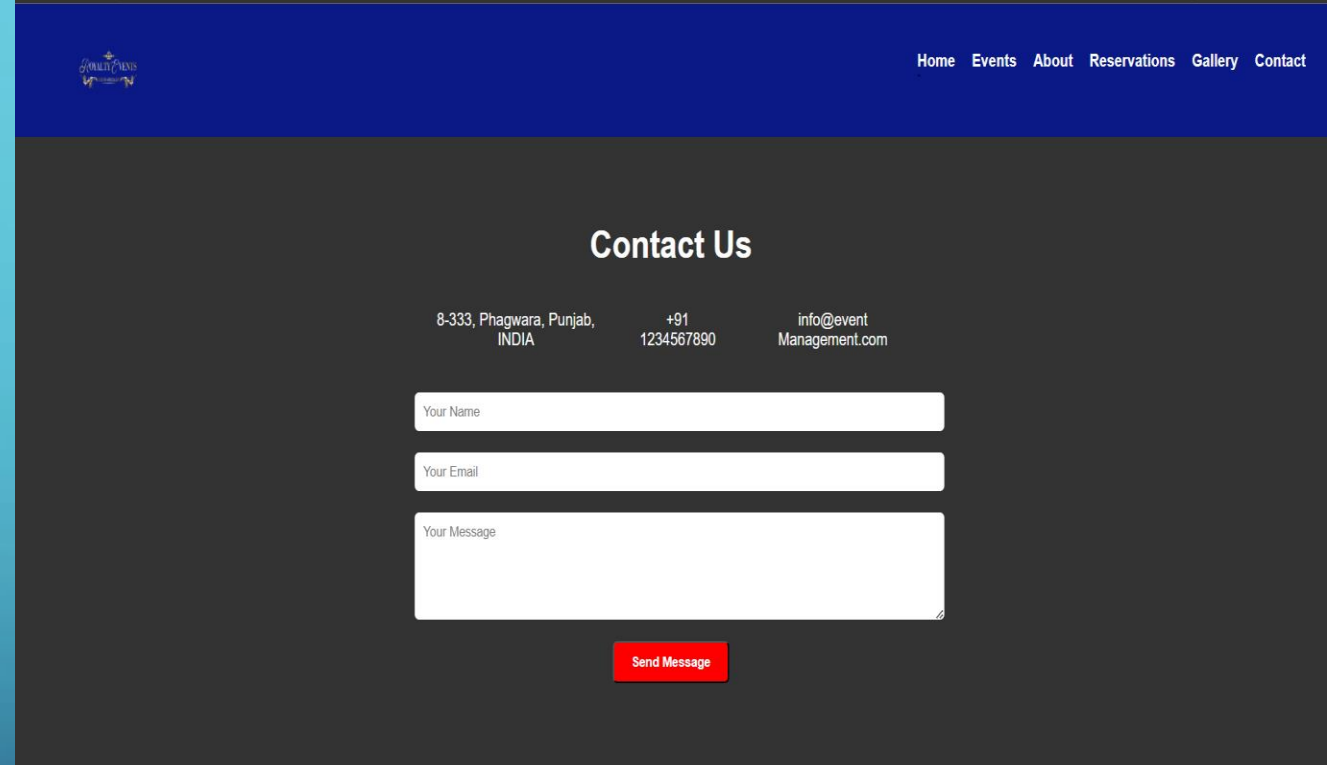
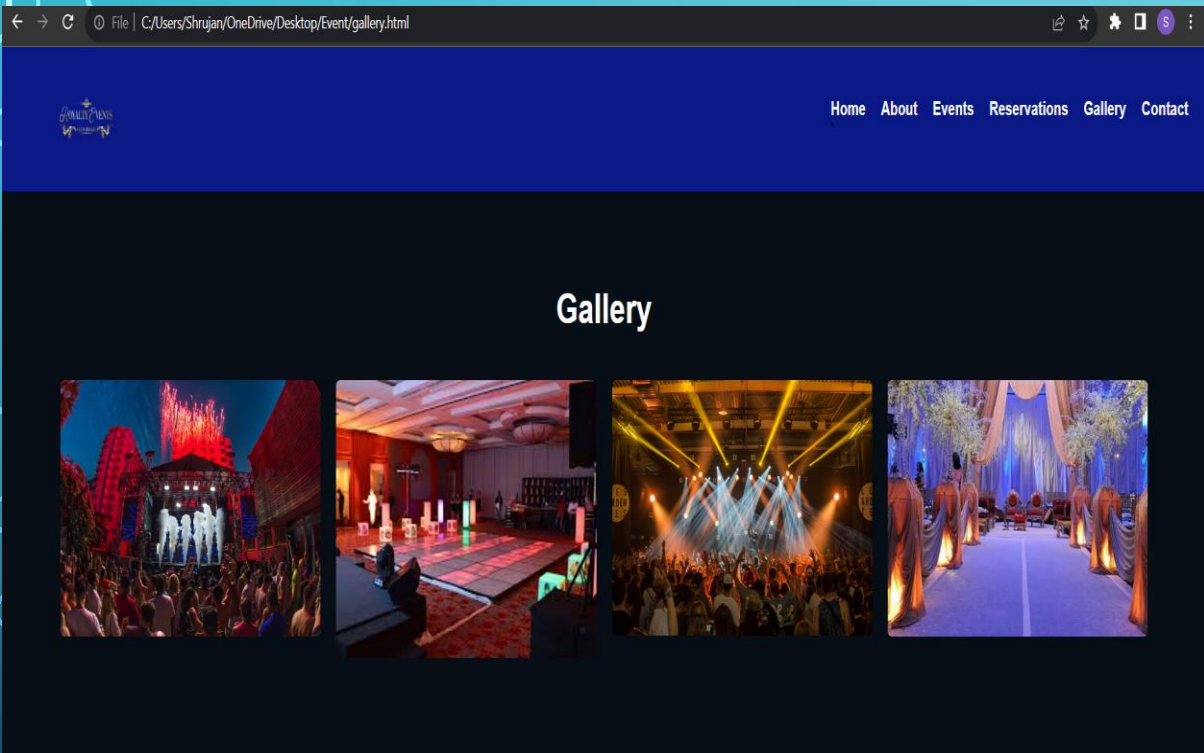
## ABOUT PAGE





# GALLERY PAGE

# CONTACT PAGE



**THANK YOU**



# **EVENT MANAGEMENT AND TICKET BOOKING WEBSITE**

**AS A PROJECT WORK FOR THE COURSE**

**INTERNET PROGRAMING LABORATORY (CSE 326)**

**NAME: SRUJAN GUPTA**  
**REGISTRATION NUMBER: 12308701**  
**ROLL NUMBER: 09**  
**SEMESTER: FIRST SEMESTER**

**SUBMITTED TO: BRIJENDER PAL SINGH**

**SCHOOL OF COMPUTER SCIENCE AND ENGINEERING**  
**LOVELY PROFESSIONAL UNIVERSITY, JALANDHAR, PUNJAB, INDIA.**

# DECLARATION

I hereby SRUJAN GUPTA Registration No. 12308701 declare that the project work reported entitled EVENT MANAGEMENT AND TICKET BOOKING in partial fulfilment of the requirement for the award of Degree for Bachelors of Technology in CSE at Lovely Professional University, Phagwara, Punjab is an authentic work carried out under supervision of my supervisor Mr **BRIJENDER PAL SINGH** . The content of this project represents authentic and honest effort conducted, in its entirety, by me. I am fully responsible for the contents of my project work.

Student Name: SRUJAN GUPTA

Registration Number: 12308701

**\*\*EVENT MANAGEMENT AND TICKET BOOKING  
WEBSITE\*\***

## INTRODUCTION

Event management involves the planning, coordination, and execution of events, ranging from small gatherings to large-scale conferences, weddings, festivals, and

more. Event managers or planners are responsible for ensuring that events run smoothly and successfully, meeting the objectives and expectations of the organizers and attendees.

## BACKGROUND OF THE PROJECT

The increasing demand for streamlined event planning and ticket purchasing processes has prompted the development of an Event Management and Ticket Booking Website. Traditional methods of organizing events and purchasing tickets often involve manual processes and lack a centralized platform for efficient management. This project aims to address these challenges by providing a user-friendly online platform that caters to both event organizers and attendees.

## CONCEPTS USED:

In the making of this project, we have used the concepts that have been taught to us in class and we have used those conceptual learnings to improvise it.

The concepts used are:

- 1) HTML
- 2) CSS
- 3) External CSS
- 4) Internal CSS



### 1) HTML:

**HTML** is a markup language used for structuring and presenting content on the World Wide Web. It is the fifth and final major HTML version that is a World Wide Web Consortium (W3C) recommendation. The current specification is known as the HTML Living Standard. It is maintained by the Web Hypertext Application Technology Working Group (WHATWG), a consortium of the major browser vendors (Apple, Google, Mozilla, and Microsoft).

### 2) Cascading Style Sheets:

**Cascading Style Sheets (CSS)** is a style sheet language used for describing the presentation of a document written in a markup language such as HTML or XML

(including XML dialects such as SVG, MathML, or XHTML). CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

CSS is designed to enable the separation of content and presentation, including layout, colours, and fonts. This separation can improve content accessibility;



provide more flexibility and control in the specification of presentation characteristics; enable multiple web pages to share formatting by specifying the relevant CSS in a separate .css file, which reduces complexity and repetition in the structural content; and enable the .css file to be cached to improve the page load speed between the pages that share the file and its formatting.

### 3) External CSS:

An **external stylesheet** is a standalone .css file linked from a web page. Using external stylesheets, you can apply rules to multiple web pages. If you ever need to make widespread changes to your website design, a single change in the stylesheet can be applied to all linked pages, saving lots of time and effort.

### 4) Internal CSS:

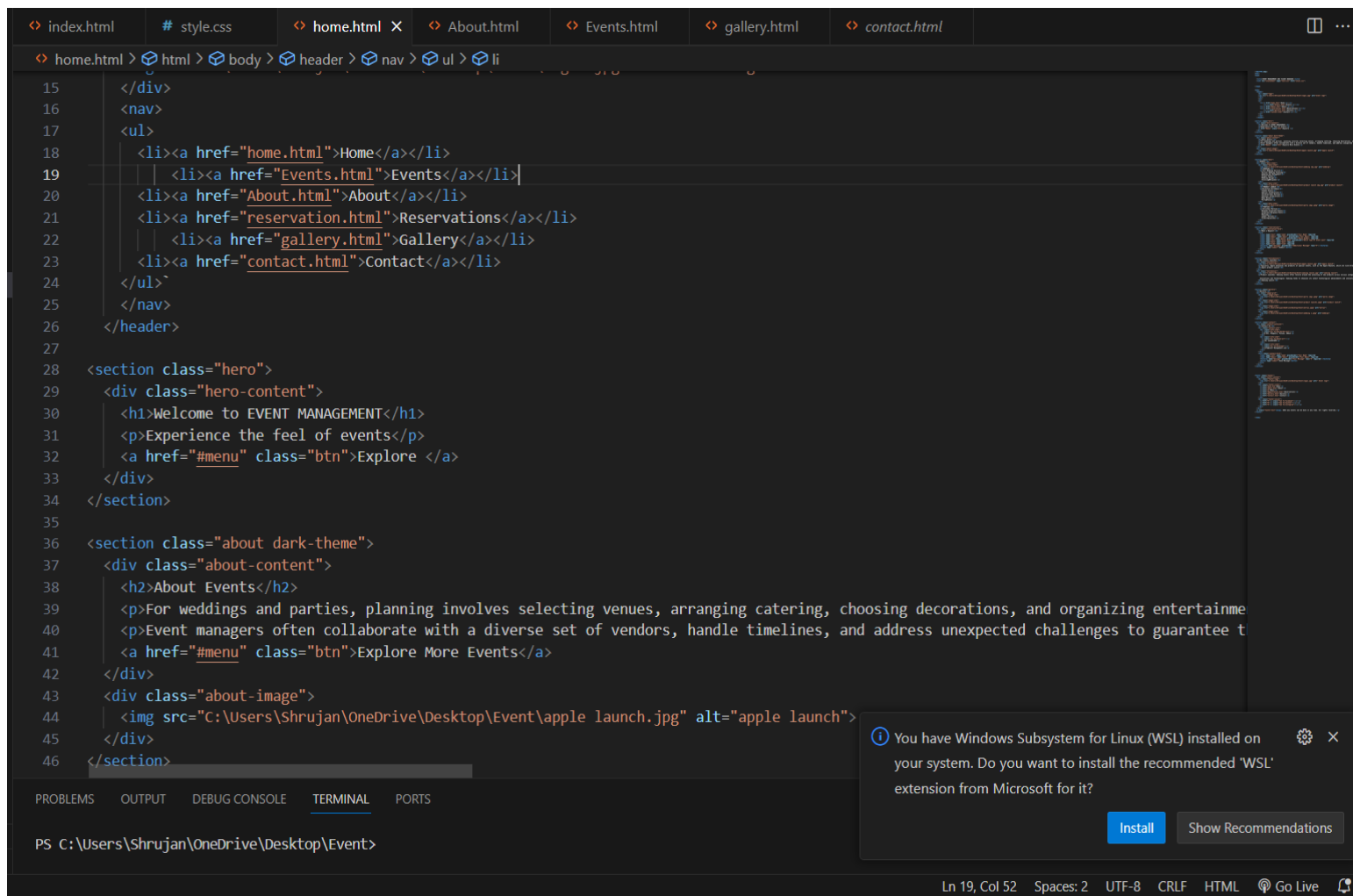
An **internal stylesheet** holds CSS rules for the page in the **head** section of the HTML file. The rules only apply to that page, but you can configure CSS classes and IDs to style multiple elements in the page code. Again, a single change to the CSS rule will apply to all tagged page elements

## We have made 7 sections on our site:

- 1) Home Page
- 2) About Page
- 3) Events Page
- 4) Gallery Page
- 5) Contact Page

## These are the images of the code:

### Home Page:



About :

```
index.html # style.css home.html About.html Events.html gallery.html contact.html
About.html > html > body > section.about.dark-theme
11 <body>
12 <header>
13 <div class="logo">
14 
15 </div>
16 <nav>
17 <ul>
18 <li><a href="home.html">Home</a></li>
19 <li><a href="Events.html">Events</a></li>
20 <li><a href="About.html">About</a></li>
21 <li><a href="reservation.html">Reservations</a></li>
22 <li><a href="gallery.html">Gallery</li>
23 <li><a href="contact.html">Contact</a></li>
24 </ul>
25 </nav>
26 </header>
27
28
29
30 <section class="about dark-theme">
31 <div class="about-content">
32 <h2>About Events</h2>
33 <p>For weddings and parties, planning involves selecting venues, arranging catering, choosing decorations, and organizing entertainme
34 <p>Event managers often collaborate with a diverse set of vendors, handle timelines, and address unexpected challenges to guarantee t
35 <a href="#menu" class="btn">Explore More Events</a>
36 </div>
37 <div class="about-image">
38 
39 </div>
40 </section>
41 </body>
42 </html>
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Users\Shrujan\OneDrive\Desktop\Event>

Ln 40, Col 11 Spaces: 2 UTF-8 CRLF HTML Go Live

## Events:

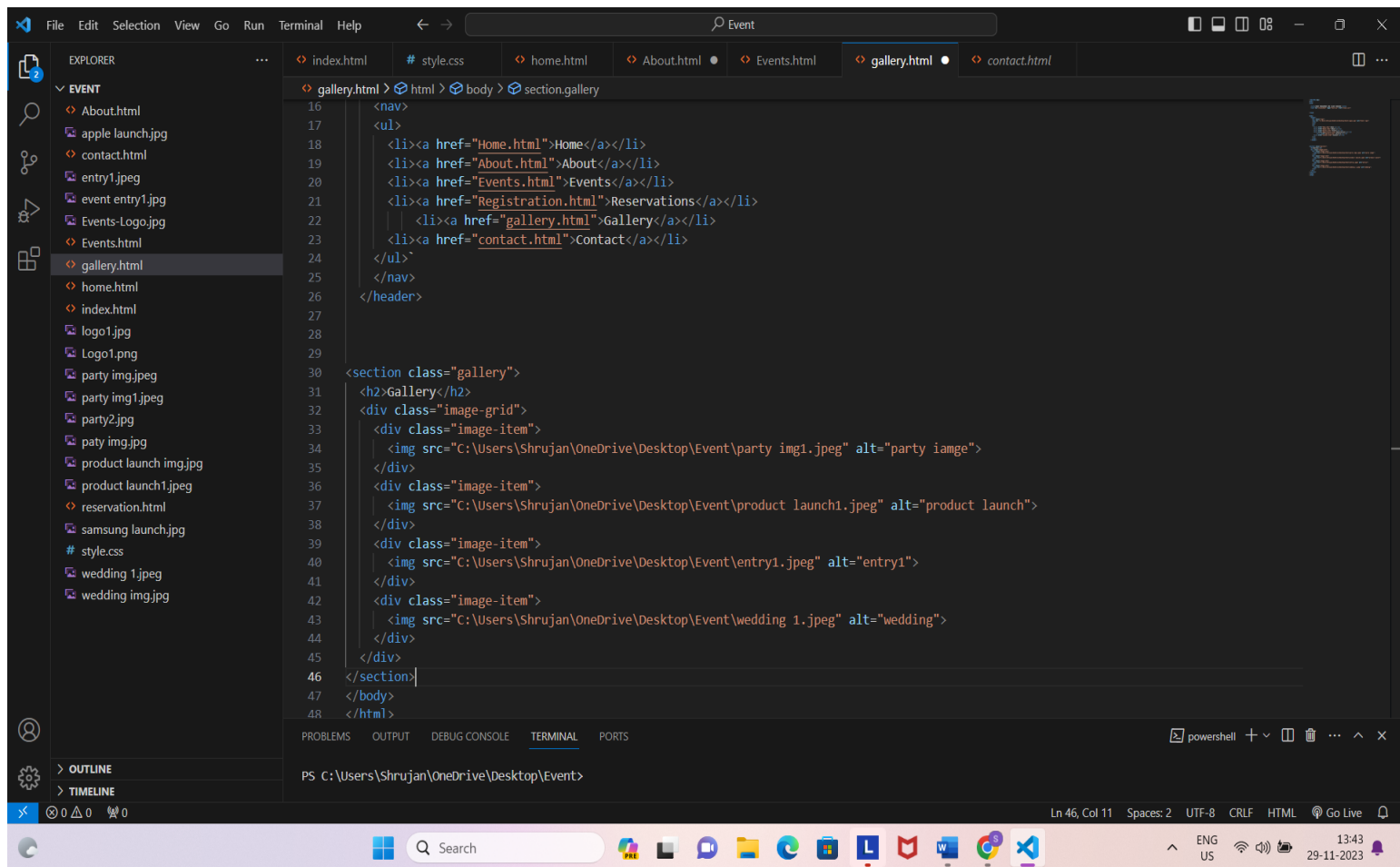
```
File Edit Selection View Go Run Terminal Help
EVENT
  About.html
  apple launch.jpg
  contact.html
  entry1.jpeg
  event entry1.jpg
  Events-Logo.jpg
  Events.html
  gallery.html
  home.html
  index.html
  logo1.jpg
  Logo1.png
  party img.jpeg
  party img1.jpeg
  party2.jpg
  paty img.jpg
  product launch img.jpg
  product launch1.jpeg
  reservation.html
  samsung launch.jpg
  style.css
  wedding 1.jpeg
  wedding img.jpg
Events.html x gallery.html contact.html
Events.html > html > body > section.menu > div.menu-items > div.menu-item > h3
26 </header>
27
28 <section class="menu">
29 <h2>EVENTS</h2>
30 <div class="menu-items">
31 <div class="menu-item">
32 
33 <h3>WEDDING</h3>
34 <p>Full Wedding Service<br>
35 Partial Wedding Planning<br>
36 Wedding Day Management<br>
37 Unique Venues<br>
38 Wedding Design<br>
39 Stunning Marquees</p>
40 </div>
41 <div class="menu-item">
42 
43 <h3>PRODUCT LAUNCH</h3>
44 <p>Milestone Birthdays<br>
45 Themed Events<br>
46 Special Celebrations<br>
47 Children/Teen Parties<br>
48 Seasonal Celebrations<br>
49 Baby Reveal<br>
50 Party Venues</p>
51 </div>
52 <div class="menu-item">
53 
54 <br> <br> <h3>PARTIES</h3>
55 <p>Christmas Parties<br>
56 Bespoke Corporate Events<br>
57 Corporate Marquees/Tents<br>
58 Meetings</p>
59 </div>
60 </div>
61 </section>
62 </body>
63 </html>
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

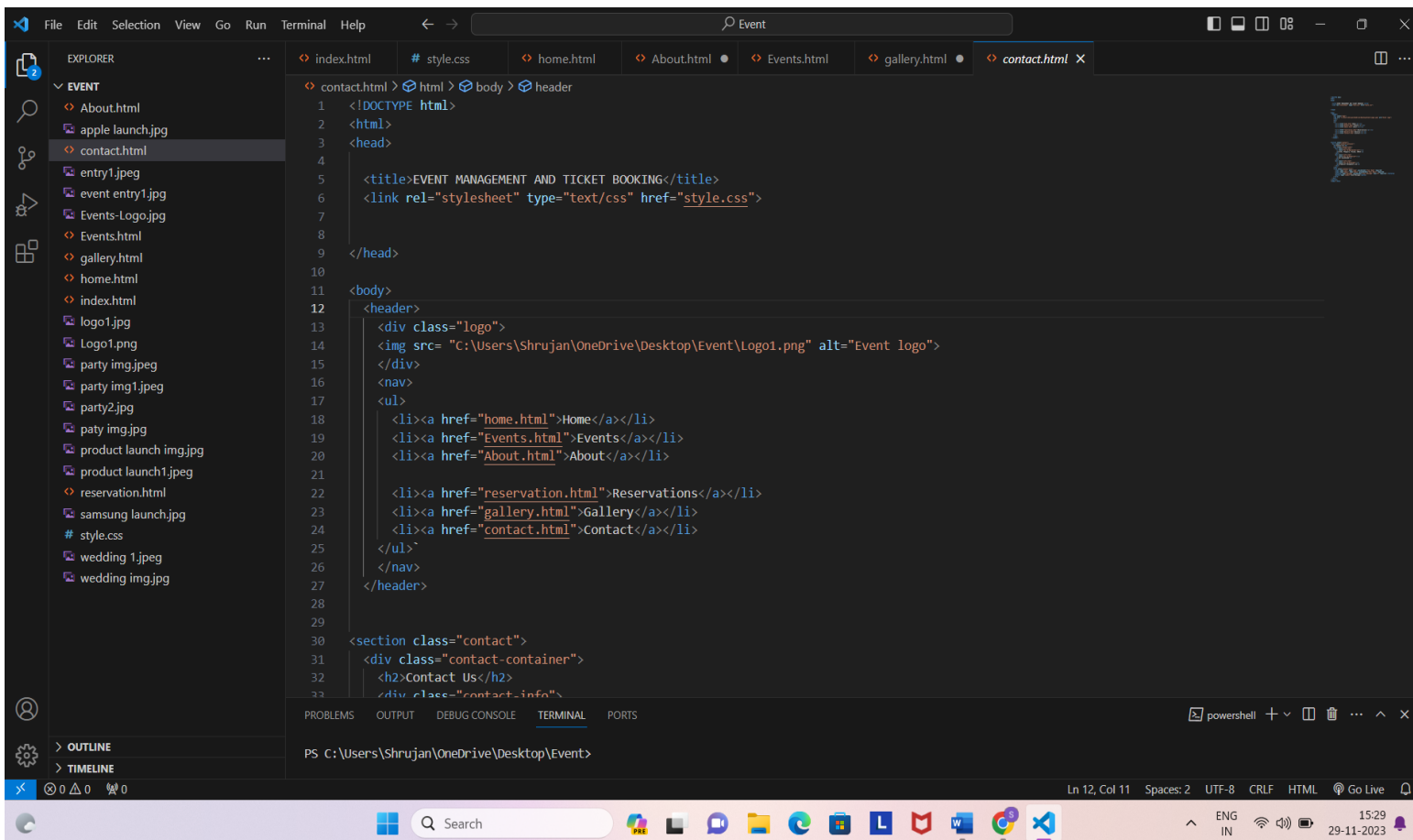
PS C:\Users\Shrujan\OneDrive\Desktop\Event>

Ln 43, Col 30 Spaces: 2 UTF-8 CRLF HTML Go Live

## Gallery:



## Contact :



Tags, Attributes, Conditions and Loops Used:

In this project we have used variety of tags, attributes, conditions and loops.

Some major tags are:

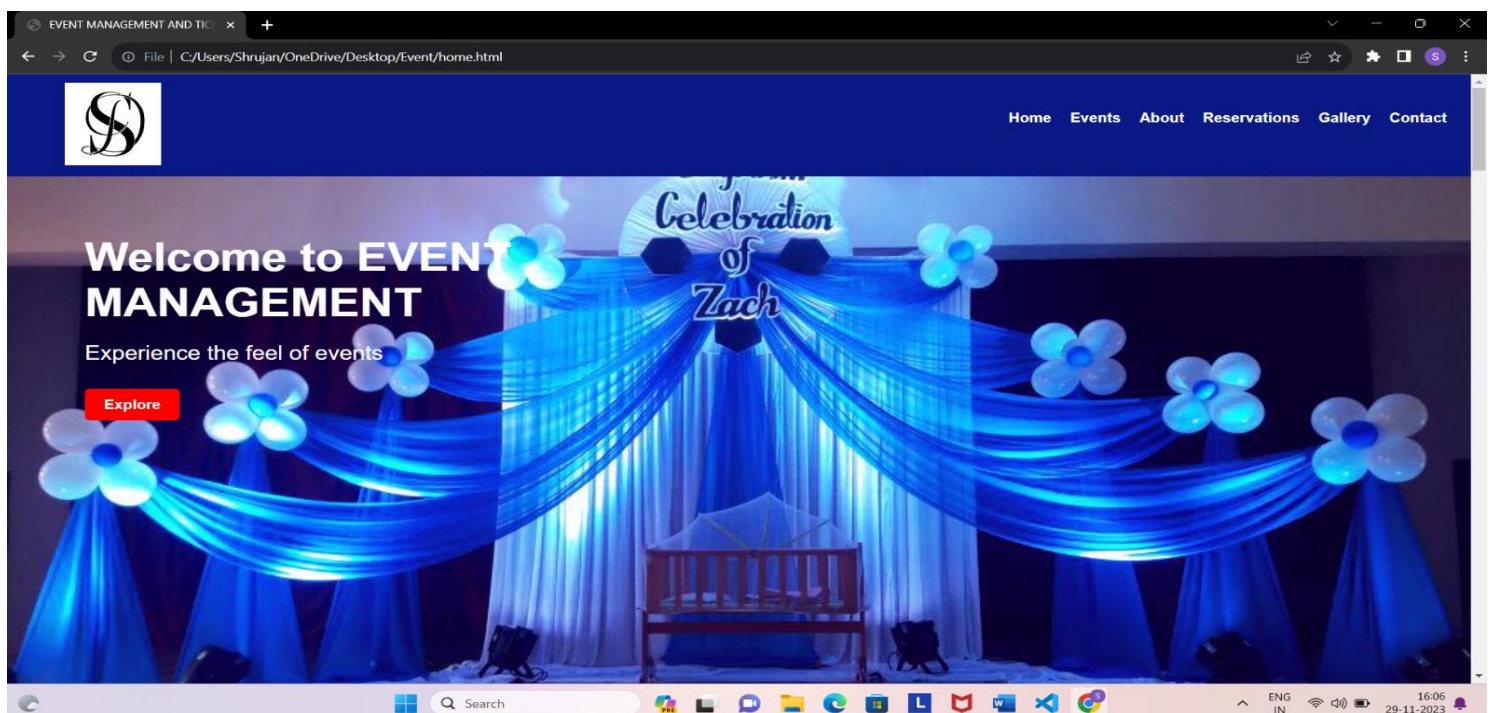
- 1) <link>
- 2) <style>
- 3) <div>
- 4) <ul>
- 5) <header>
- 7) <a>
- 8) <img>
- 9) <center>
- 10) <button>, etc

In CSS we have used selectors such as:

- 1) Id (#)
- 2) Class(.)
- 3) Element (with element name)
- 4) Universal (\*)

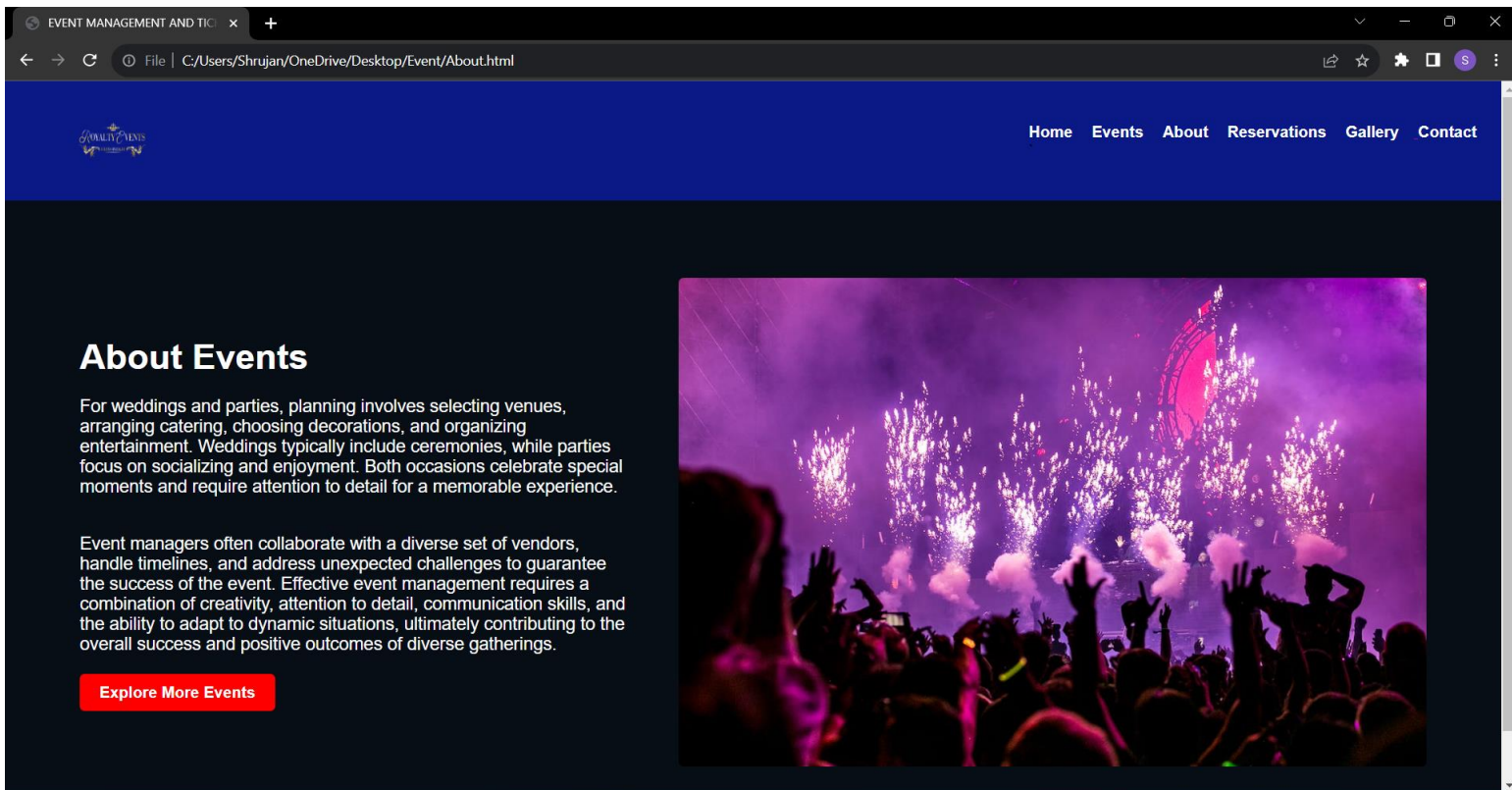
## Final Website Images:

### Home Page :

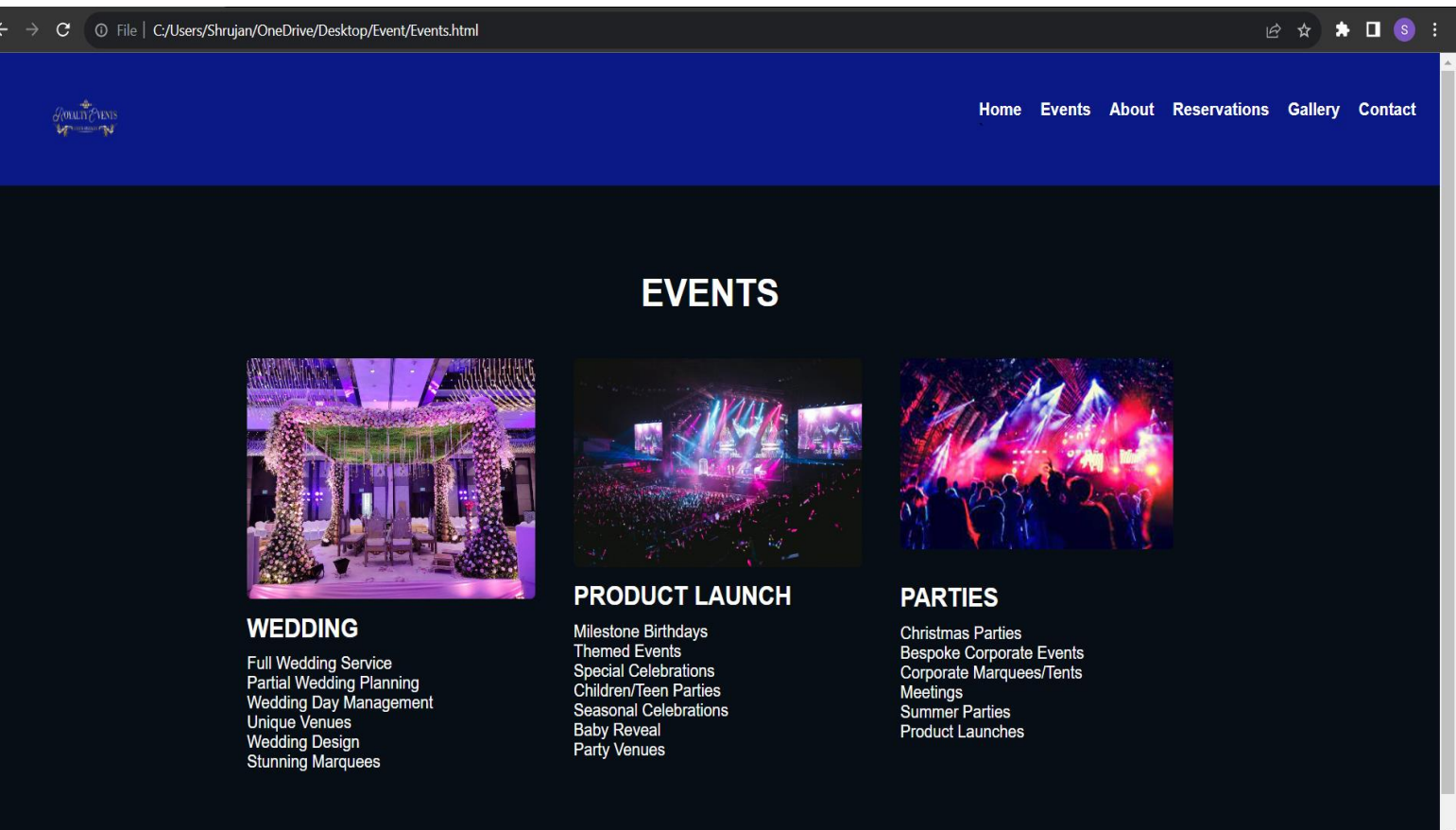




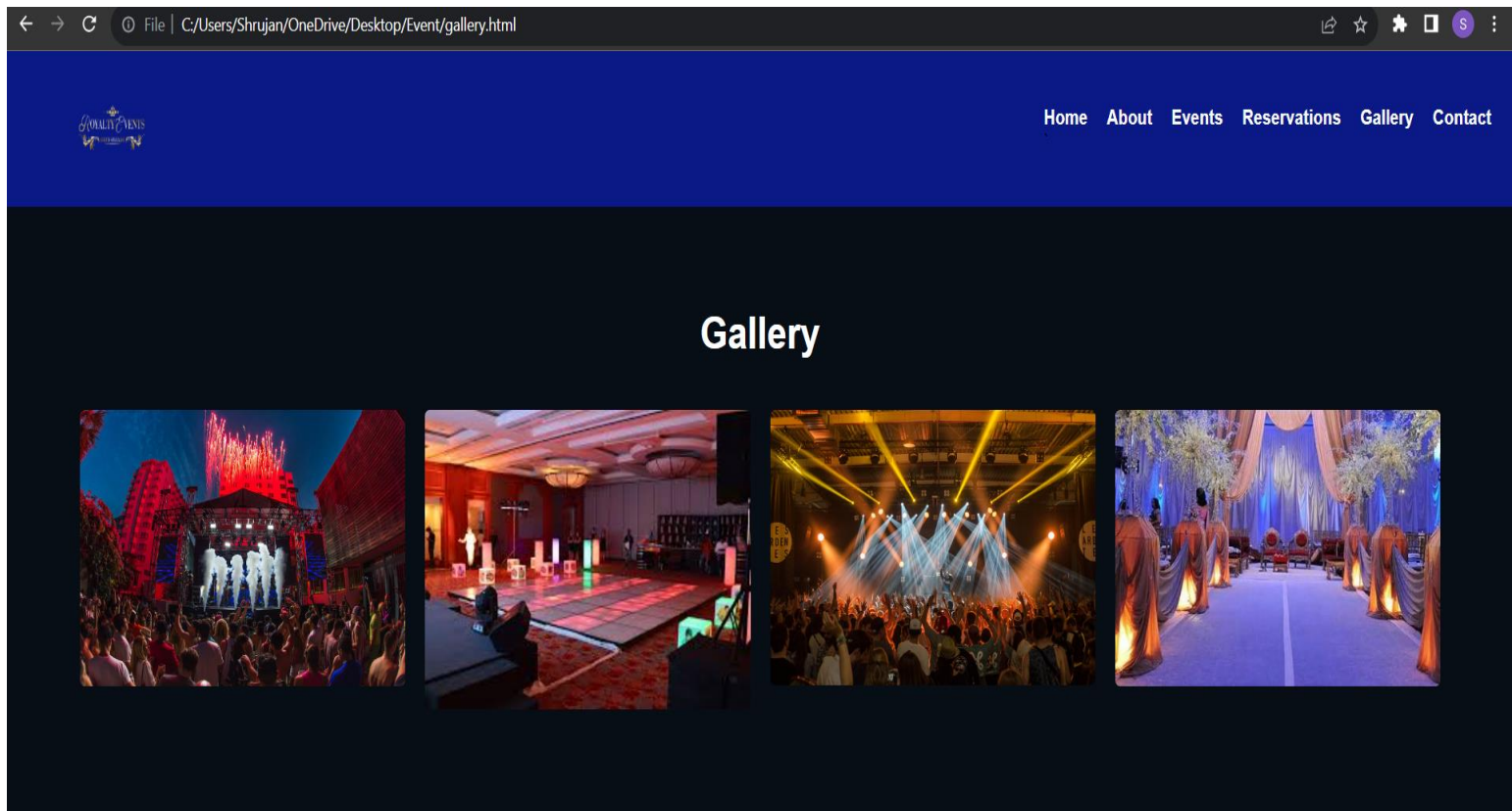
## About Page:



## Event Page:



## Gallery Page:



## Contact Page:



[Home](#) [Events](#) [About](#) [Reservations](#) [Gallery](#) [Contact](#)

### Contact Us

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INDIA

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1234567890

info@event  
Management.com

Send Message

THANK YOU

