

A PROJECT ON Event Management System

SUBMITTED IN

FULFILLMENT OF THE REQUIREMENT

FOR THE COURSE OF DIPLOMA IN ADVANCED COMPUTING FROM CDAC



SUNBEAM INSTITUTE OF INFORMATION TECHNOLOGY

Hinjawadi

SUBMITTED BY:

Bhalerao Abhishek Santosh,

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Walvekar Proushthil Ajay

UNDER THE GUIDENCE OF:

Mrs. Lalita Shinde

Faculty Member

Sunbeam Institute of Information Technology, Pune

ACKNOWLEDGEMENT

A project usually falls short of its expectation unless aided and guided by the right persons at the right time. We avail this opportunity to express our deep sense of gratitude towards Mr. Nitin Kudale (Center Coordinator, SIIT, Pune) and Mr. Yogesh Kolhe (Course Coordinator, SIIT ,Pune) .

We are deeply indebted and grateful to them for their guidance, encouragement and deep concern for our project. Without their critical evaluation and suggestions at every stage of the project, this project could never have reached its present form.

Last but not the least we thank the entire faculty and the staff members of Sunbeam Institute of Information Technology, Pune for their support.

Bhalerao Abhishek Santosh ,

Kulkarni Sumedh Somnath ,

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0824 PG-DAC

SIIT Pune

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CERTIFICATE

This is to certify that the project work under the title 'Event Management System' is done by Bhalerao Abhishek Santosh, Kulkarni Sumedh Somnath, Wali Harshwardhan Ravikiran, Walvekar Proushthil Ajay in fulfillment of the requirement for award of Diploma in Advanced Computing Course.

Project Guide

Date: 11-02-2025

Mr. Yogesh Kolhe

Course Co-Coordinator

Event Management System

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Event Management System

1. INTRODUCTION TO PROJECT

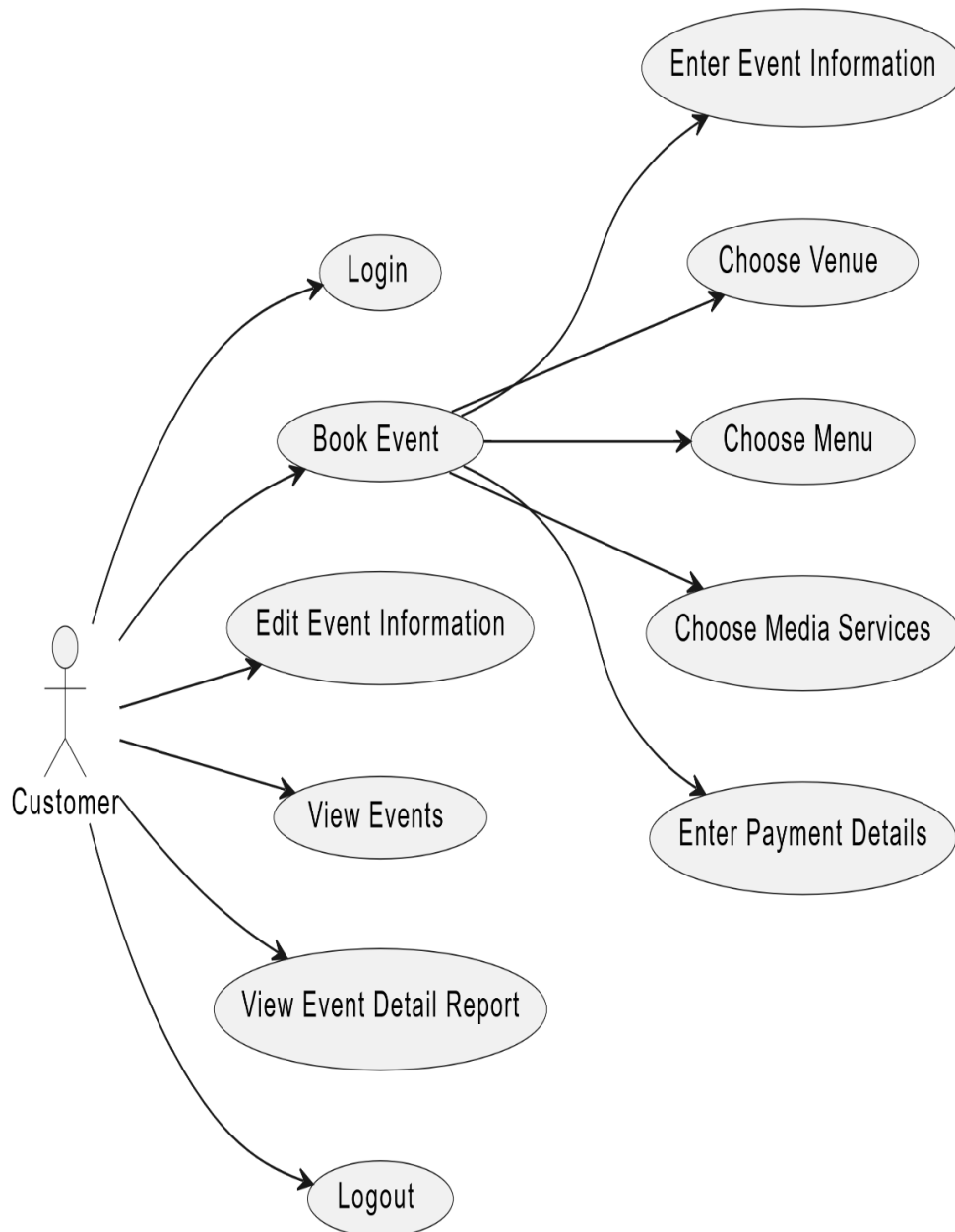
The Event Management System (EMS) is a digital platform designed to streamline event planning by automating tasks such as booking, employee and vendor management, and service customization. It enhances efficiency by allowing customers to book events, track progress, and manage payments online. The system provides administrative control for managers to oversee operations, assign tasks, and ensure smooth execution. EMS ensures data integrity, security, and scalability, making event management more organized and accessible.

The Event Management System is a comprehensive digital platform designed to streamline and automate event planning, ensuring seamless coordination between clients, organizers, employees, and vendors. Traditional event management processes often rely on manual operations, which can be time-consuming, inefficient, and prone to errors. This system addresses these challenges by providing an integrated solution that allows customers to book events, select venues, customize catering and media services, and track event progress in real-time. It also enables managers to assign employees, monitor event execution, and oversee vendors, ensuring smooth event execution. By centralizing all event-related operations into a single online system, EMS enhances productivity, reduces workload, and improves overall customer experience.

EMS is built with a role-based access system, ensuring different functionalities for admins, managers, employees, and customers. Admins have full control over the platform, while managers can handle employee assignments, service management, and event coordination. Employees can view their assigned tasks, update progress, and contribute to event execution. Customers benefit from a user-friendly interface where they can manage bookings, make payments, and receive event updates. EMS is a future-ready solution that can adapt to growing business needs and technological advancements.

2. REQUIREMENTS

2.1 FUNCTIONAL REQUIREMENTS



Event Management System

2.1 Customer Flow

2.1.1 Home Page

- **Objective:** Provide customers access to event management functionalities.
- **Features:**
 - Customers can log in to access event-related services. If login credentials are invalid, prompt the user to re-enter credentials.

2.1.2 Event Booking

- **Objective:** Allow customers to book events with customized services.
- **Features:**
 - Enter event information.
 - Select a venue.
 - Choose a menu.
 - Choose media services.
 - Enter payment details.

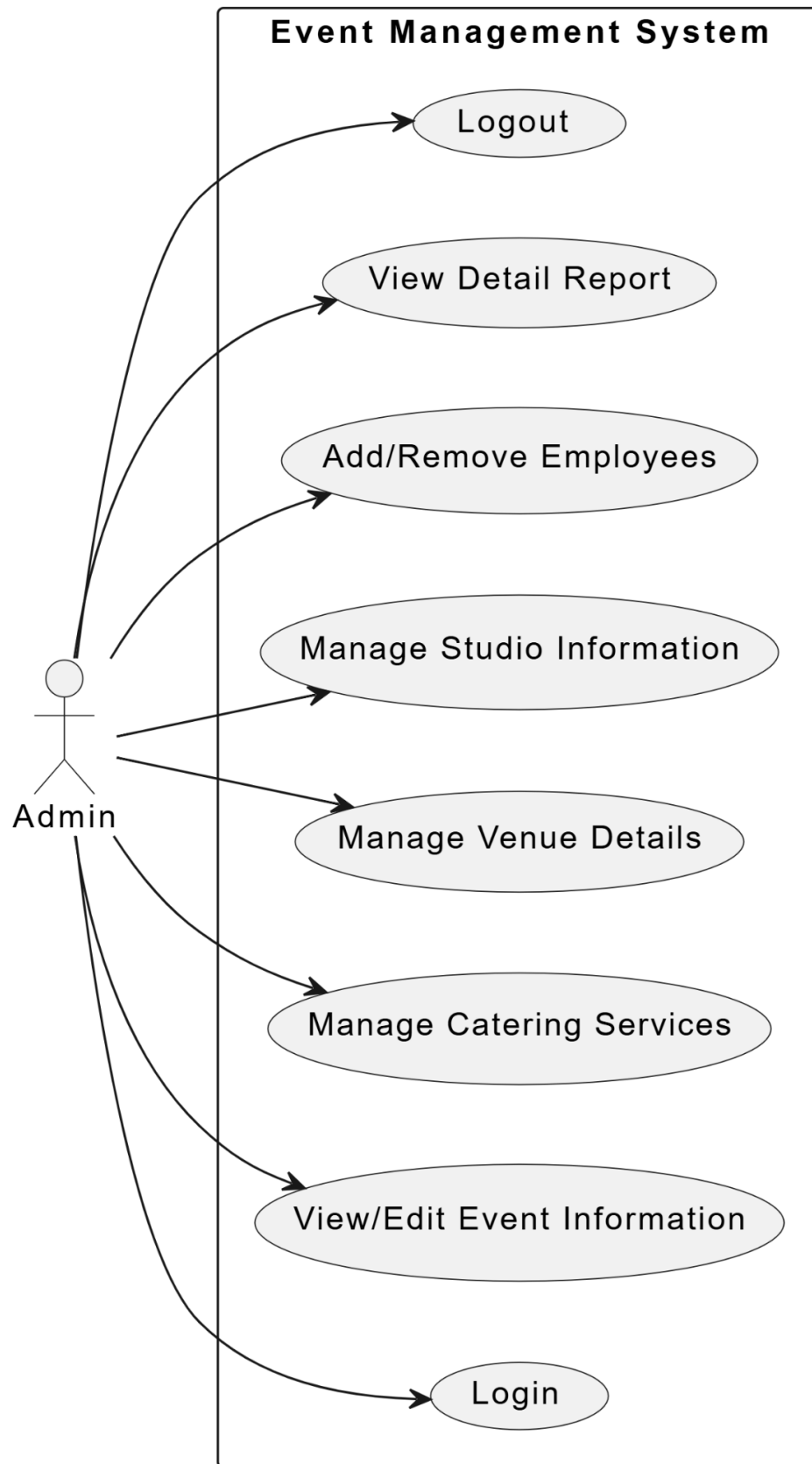
2.1.3 Event Management

- **Objective:** Allow customers to view, edit, and manage their booked events.
- **Features:**
 - Customers can edit event details after booking.
 - Customers can view all their booked events.

2.1.4 Reports & Logout

- **Objective:** Provide event progress updates and allow secure logout.
- **Features:**
 - Customers can view event detail reports.
 - Logout button to exit the system securely.

Event Management System



2.2 Admin Flow

2.2.1 Home Page

- **Objective:** Allow the admin to access and manage system functionalities.
- **Features:**
 - Admin login verification with valid/invalid credentials

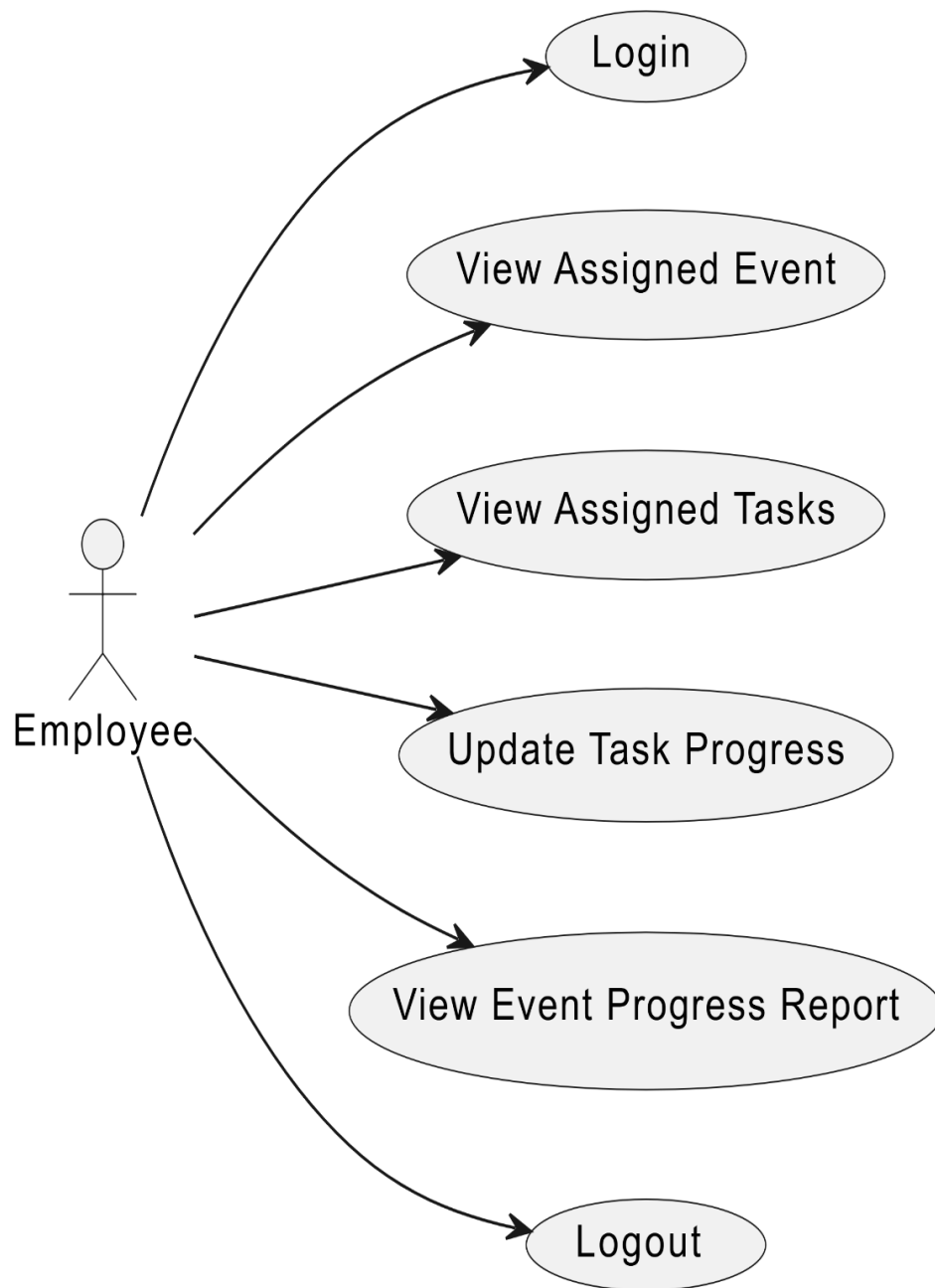
2.2.2 Admin Dashboard

- **Objective:** Allow the admin to access and manage system functionalities.
- **Features:**
 - View and edit event information.
 - Manage catering services.
 - View and edit venue details.
 - View and edit studio information.
 - Manage employee details (add, remove employees).
 - Access detailed reports on events.

2.2.3 Logout

- **Objective:** Securely exit the system.
- **Features:**
 - Clicking "Logout" logs the admin out and redirects to the main screen

Event Management System



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2.3 Employee Flow

2.3.1 Home Page

- **Objective:** Allow employees to log in to access their assigned tasks.
- **Features:**
 - Employees enter their login credentials for verification.
 - If invalid, the system prompts a retry.

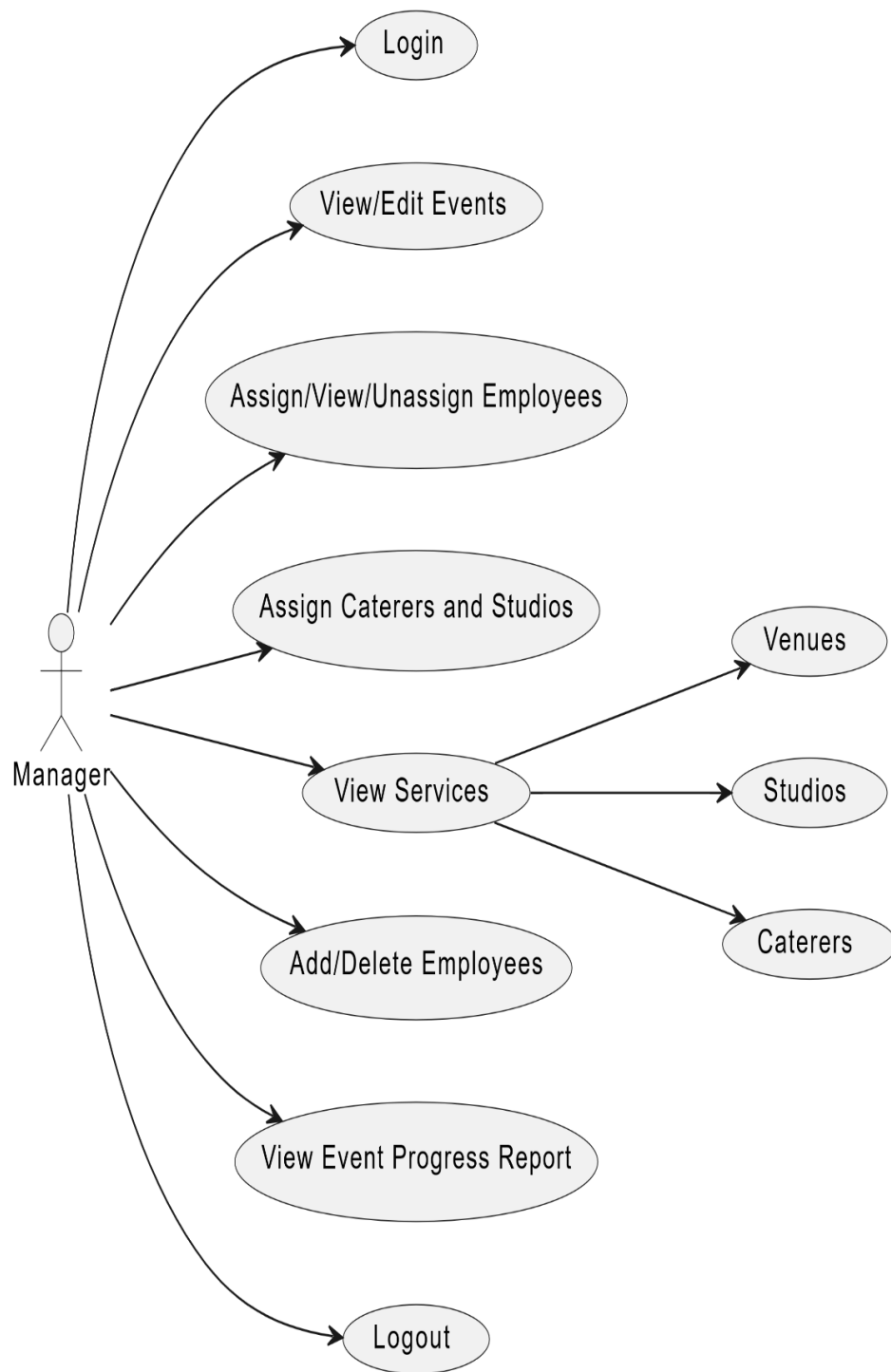
2.3.2 Employee Dashboard

- **Objective:** Allow employees to view and update assigned tasks.
- **Features:**
 - View assigned events.
 - View assigned tasks.
 - Update task progress.
 - View event progress reports.

2.3.3 Logout

- **Objective:** Securely exit the system.
- **Features:**
 - Clicking "Logout" logs the employee out and redirects to the main screen.

Event Management System



2.4 Manager Flow

2.4.1 Home Page

- **Objective:** Allow managers to log in to the system.
- **Features:**
 - Login verification with valid/invalid check.

2.4.2 Manager Dashboard

- **Objective:** Provide control over employee and vendor assignments.
- **Features:**
 - View and edit events.
 - Assign caterers and studios to events.
 - Assign, view, and unassign employees.
 - View services, including venue, studio, and catering details.
 - Manage employees (add/delete).
 - View event progress reports.

2.4.3 Logout

- **Objective:** Securely exit the system.
- **Features:**
 - Clicking "Logout" logs the manager out and redirects to the main sc

3. Non-Functional Requirements

3.1 Minimal Interface:

- Interface should be simple and easy for users to adapt to.

3.2 Speed

- The system should maintain performance standards of handling 1000 transactions/inquiries per second.

3.3 Portability

- The system should maintain performance standards of handling 1000 transactions/inquiries per second.

3.4 Portability

- The system should maintain performance standards of handling 1000 transactions/inquiries per second.

3.5 Scalability

- The System should be extendable if required, and adapt to greater number of users. It should be open for more functionalities to be added if required.

3.6 Security

- User data and/or other private details must be kept confidential and only visible to those authorized to view them.

3.7 Data Integrity

- User Data stored should not be compromised, and should be accurate and reliable.

1.1 Other Requirements

1.1.1 Hardware Interfaces

Requirements: Intel Core i5 or higher (or AMD equivalent), 8 GB RAM, 512 GB SSD or larger.

1.1.2 Software Interfaces

- **Operating Systems:** MS Windows 13.
- **Database:** MySQL.
- **Server:** Embedded Tomcat.
- **Browsers:** Compatible with modern web browsers.

2. System Design

2.1 Architecture

- **Front-End:** Developed using React.js and Redux for state management.
- **Back-End:** Built with Spring Boot for server-side logic.
- **Database:** MySQL for storing user data, orders, and other system information.
- **Server:** Embedded Tomcat for hosting the application.

4. DESIGN

4.1 Database Design

Table 1 : Caters

```
D1_87123_Summedh>desc caters;
```

Field	Type	Null	Key	Default	Extra
id	int	NO	PRI	NULL	auto_increment
contact_number	varchar(10)	YES		NULL	
name	varchar(20)	YES		NULL	
speciality	varchar(30)	YES		NULL	

Table 2 : Event

```
D1_87123_Summedh>desc event;
```

Field	Type	Null	Key	Default	Extra
id	int	NO	PRI	NULL	auto_increment
album	bit(1)	NO		NULL	
crane	bit(1)	NO		NULL	
customer_email	varchar(255)	YES		NULL	
date	date	YES		NULL	
drone	bit(1)	NO		NULL	
guest_count	int	YES		NULL	
name	varchar(20)	YES		NULL	
photography	bit(1)	NO		NULL	
progress	varchar(20)	YES		NULL	
status	varchar(20)	YES		NULL	
total_cost	double	YES		NULL	
type	varchar(255)	YES		NULL	
videography	bit(1)	NO		NULL	
cater_id	int	YES	MUL	NULL	
venue_id	int	YES	MUL	NULL	
studio_id	int	YES	MUL	NULL	

Event Management System

Table 3 : event_menus

```
D1_87123_Summedh>desc event_menus;
```

Field	Type	Null	Key	Default	Extra
event_id	int	NO	MUL	NULL	
menu_id	int	NO	MUL	NULL	

Table 4 : menu

```
D1_87123_Summedh>desc menu;
```

Field	Type	Null	Key	Default	Extra
id	int	NO	PRI	NULL	auto_increment
menu_name	varchar(20)	YES		NULL	
category	varchar(255)	YES		NULL	
price	double	NO		NULL	
sub_category	varchar(255)	YES		NULL	

Table 5 : studio

```
D1_87123_Summedh>desc studio;
```

Field	Type	Null	Key	Default	Extra
id	int	NO	PRI	NULL	auto_increment
contact	varchar(10)	YES		NULL	
albumcost	double	NO		NULL	
cranecost	double	NO		NULL	
dronecost	double	NO		NULL	
name	varchar(20)	YES		NULL	
photographycost	double	NO		NULL	
videographycost	double	NO		NULL	

Event Management System

Table 6 : user

```
D1_87123_Summedh>desc user;
```

Field	Type	Null	Key	Default	Extra
id	int	NO	PRI	NULL	auto_increment
acc_number	varchar(18)	YES		NULL	
adhar_number	varchar(12)	YES		NULL	
contact_number	varchar(10)	YES		NULL	
dob	date	NO		NULL	
email	varchar(25)	YES	UNI	NULL	
name	varchar(20)	YES		NULL	
password	varchar(100)	YES		NULL	
role	varchar(20)	YES		NULL	
salary	double	NO		NULL	

Table 7 : user_event

```
D1_87123_Summedh>desc user_event;
```

Field	Type	Null	Key	Default	Extra
user_id	int	NO	MUL	NULL	
event_id	int	NO	MUL	NULL	

Table 8 : user_todo

```
D1_87123_Summedh>desc user_todo;
```

Field	Type	Null	Key	Default	Extra
id	int	NO	PRI	NULL	auto_increment
status	varchar(20)	YES		NULL	
todo	varchar(200)	YES		NULL	
user_id	int	YES	MUL	NULL	

Event Management System

Table 9 : venue

```
D1_87123_Summedh>desc venue;
```

Field	Type	Null	Key	Default	Extra
id	int	NO	PRI	NULL	auto_increment
address	varchar(200)	YES		NULL	
category	varchar(20)	YES		NULL	
contact	varchar(10)	YES		NULL	
cost	double	YES		NULL	
description	varchar(200)	YES		NULL	
location	varchar(20)	YES		NULL	
max_capacity	int	NO		NULL	
name	varchar(50)	YES		NULL	

Event Management System

CODING STANDARDS IMPLEMENTED :

Below summarizes the naming recommendations for identifiers in Pascal casing is used mainly (i.e. capitalize first letter of each word) with camel casing (capitalize each word except for the first one) being used in certain circumstances.

Identifier	Case	Examples	Additional Notes
Class	Pascal	EventController, Menu,Event, Caters	Class names should be based on "objects" or "real things" and should generally be nouns . No '_' signs allowed. Do not use type prefixes like 'C' for class.
Method	Camel	getAllCaters, addCaterer, assignCater	Methods should use verbs or verb phrases.
Parameter	Camel	id, menuName, price, date, contactNumber, adharNumber	Use descriptive parameter names. Parameter names should be descriptive enough that the name of the parameter and its type can be used to determine its meaning in most scenarios.
Interface	Pascal with "I" prefix	IMenuServices, IEventServices	Do not use the '_' sign
Annotation	Pascal	SpringBoot Application	Use @ at start of annotation
DTOs	Camel	EventDTO, LoginDTO	Use to transfer data between the processes
Exception Class	Pascal with "Exception" suffix	Event Management Exception	

Comments :

- Comment each type, each non-public type member, and each region declaration.
- Use end-line comments only on variable declaration lines.
End-line comments are comments that follow code on a single line.
- Separate comments from comment delimiters (apostrophe) or // with one space.
- Begin the comment text with an uppercase letter.
- End the comment with a period.
- Explain the code; do not repeat it.

Event Management System

5. TEST REPORT

Another group called Linux did the testing and the report of the testing is given hereunder.

GENERAL TESTING:

SR-NO	TEST CASE	EXPECTED RESULT	ACTUAL RESULT	ERROR MESSAGE
1	SignUp Page	Signup successful message displayed	OK	Nothing
2	SignIn Page	Pop-up will come for incorrect credentials	OK	Please enter username and password again.
3	Home Page	Event List fetched from DB	OK	Failed to fetch event list
4	Event Booking	Event booked successfully	OK	Nothing
5	View Event Details	Displays all event details correctly	OK	Event details not found
6	Event History (Customer)	Customer order history list renders successfully	OK	Failed to fetch orders
7	Add Employee (Admin)	Employee added successfully	OK	Nothing
8	Remove Employee (Admin)	Employee removed successfully	OK	No employee found
9	Assign Employee to Event	Employee assigned to an event successfully	OK	Failed to assign employee
10	View Assigned Tasks (Employee)	Employee can see assigned tasks	OK	No tasks assigned
11	Update Task Progress (Employee)	Task progress updated successfully	OK	Failed to update progress
12	Generate Event Report	Event report generated successfully	OK	Failed to generate report
13	View All Users (Admin)	Admin can see the list of all users	OK	Nothing
14	Payment Processing	Payment completed successfully	OK	Payment failed
15	Logout	User logged out successfully	OK	Nothing

Event Management System

6. PROJECT MANAGEMENT RELATED STATISTICS

DATE	WORK PERFORMED	SLC PHASE	Additional Notes
Nov 11, 2024	Project Allotment and User Requirements Gathering	Feasibility Study	Our team met the client Mr. Nitin Kudale (CEO, SIIT Pune) to know his requirements.
Nov 20 ,2024	Initial SRS Document Validation and Team	Requirement Analysis	The initial SRS was presented to the client to understand his requirements better.
Nov 30,	Structure Decided Designing the use-	(Elicitation) Requirement	Database Design comple

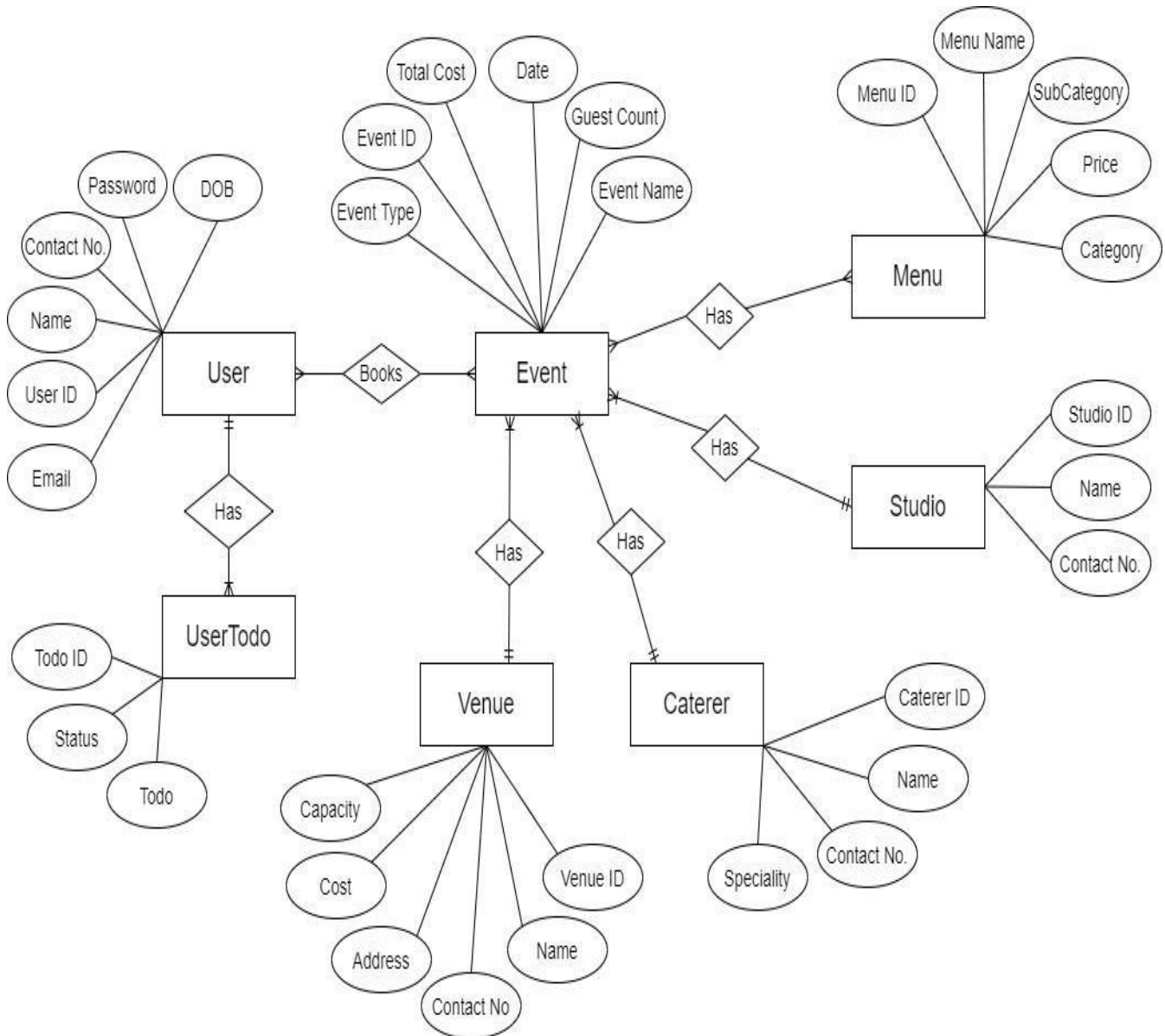
Event Management System

DATE	WORK PERFORMED	SLC PHASE	Additional Notes
Dec 1 ,2025	cases, Class Diagram, Collaboration Diagram, E-R Diagram, and User Interfaces	Analysis & Design Phase	
	Business Logic		
Dec 5, 2025	Component Design Started	Design Phase	----- -
Jan 16, 2025	Coding Phase Started	Coding Phase	70% of Class Library implemented.
Jan 17, 2025	Implementation of Web Application and Window Application Started	Coding Phase	Class Library Development going on.
Jan 18, 2025	Off	Off	Off
Jan 19, 2025	Implementation of Web Application and Window Application Continued	Coding Phase and Unit Testing	Class Library Modified as per the need.
Jan 21, 2025	Implementation of Web Application and Window Application Continued	Coding Phase and Unit Testing	----- -
Feb 1, 2025	After Ensuring Proper Functioning the Required Validations were Implemented	Coding Phase and Unit Testing	Module Integration was done by the Project Manager
Feb 3, 2025	The Project was Tested by the respective Team Leaders and the Project Manager	Testing Phase (Module Testing)	----- -
Feb 5, 2024	The Project was Submitted to Other Project Leader of Other Project Group For Testing	Testing Phase (Acceptance Testing)	The Project of Other Team was Taken up by the Team for Testing
Feb 9, 2024	The Errors Found were Removed	Debugging	The Project was complete for submission
Feb 11, 2024	Final Submission of Project	----- ----- -	----- ----- -

Event Management System

Appendix A

Entity Relationship Diagram



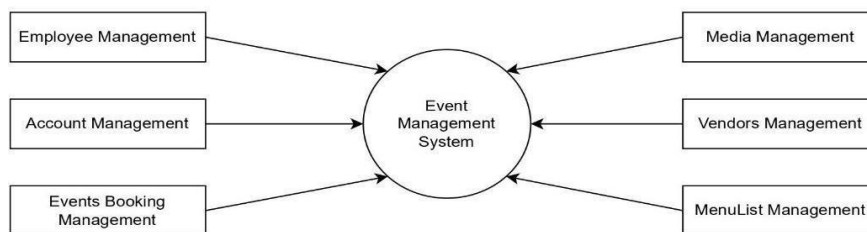
Event Management System

Data Flow Diagram:

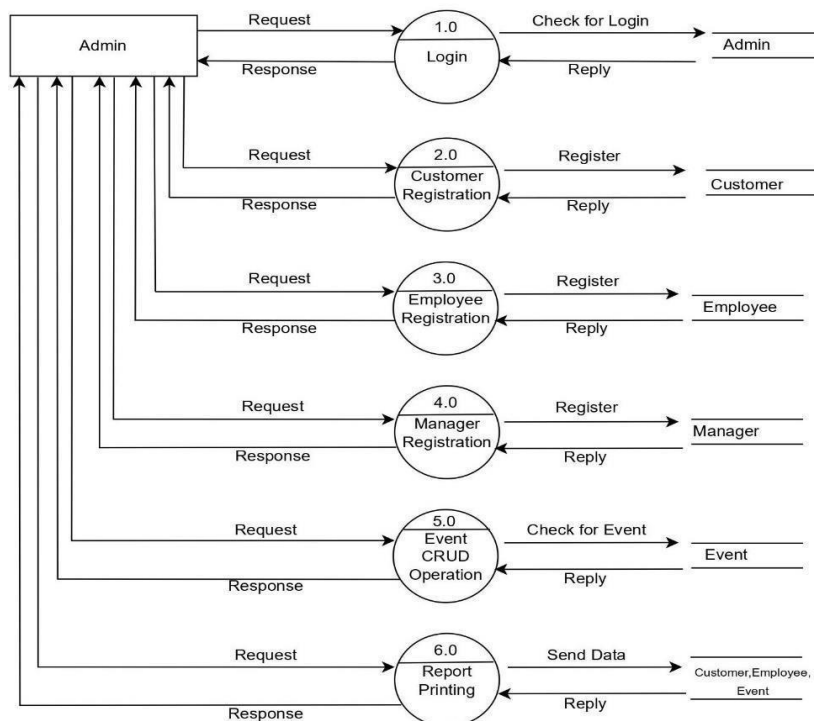
Level Zero



Level One

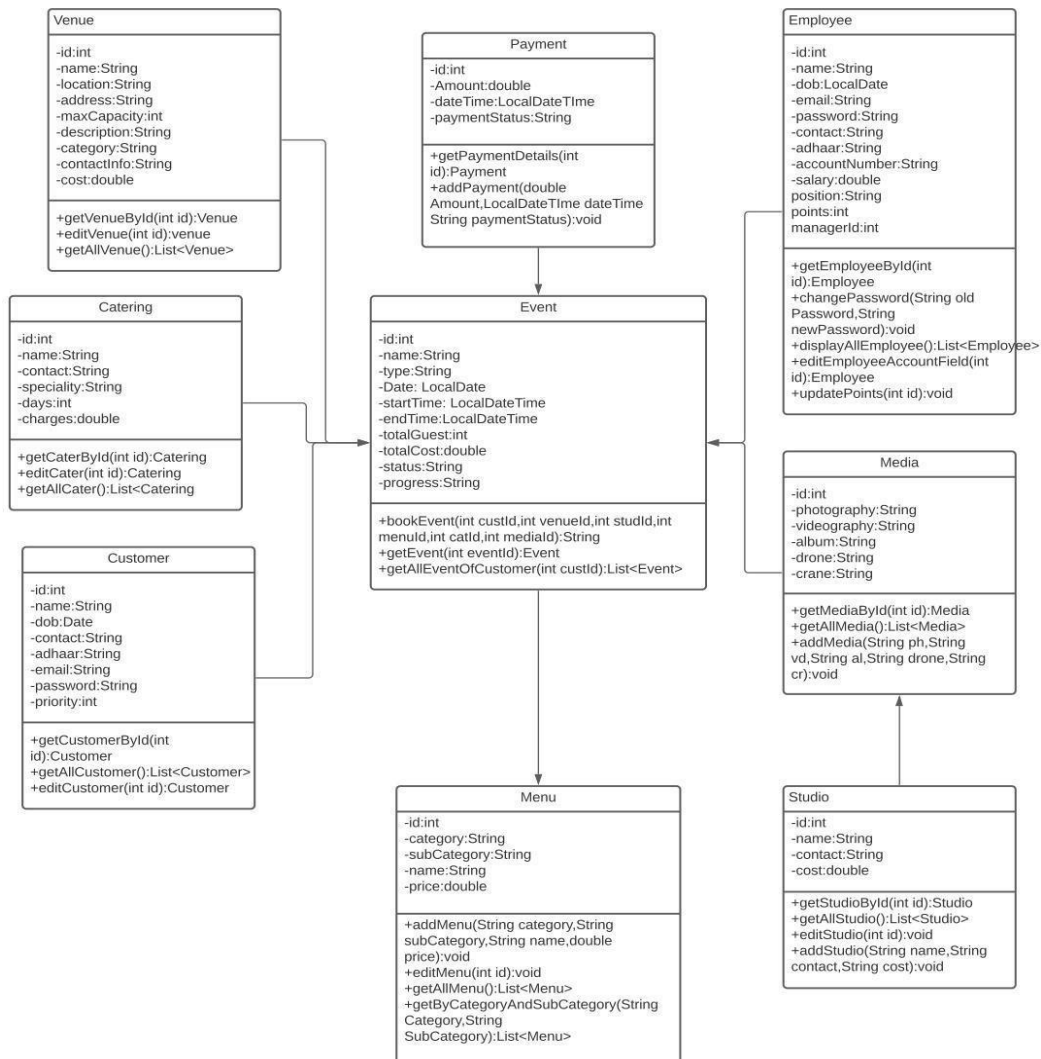


Level Two



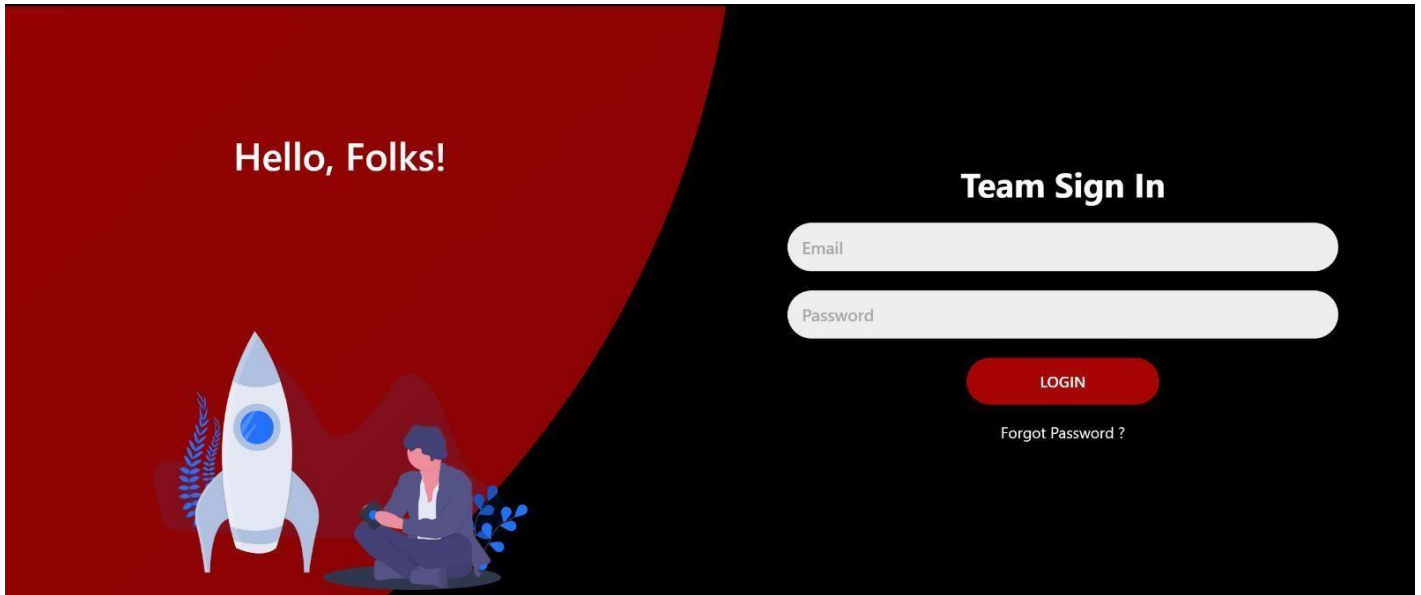
Event Management System

Class Diagram



Event Management System

Login Page:



The login page features a dark red and black background. On the left, there is an illustration of a white rocket with blue accents and a person in a blue suit sitting cross-legged. The text "Hello, Folks!" is displayed in white. On the right, the "Team Sign In" section includes two white input fields for "Email" and "Password", a red "LOGIN" button, and a "Forgot Password ?" link.

Hello, Folks!

Team Sign In

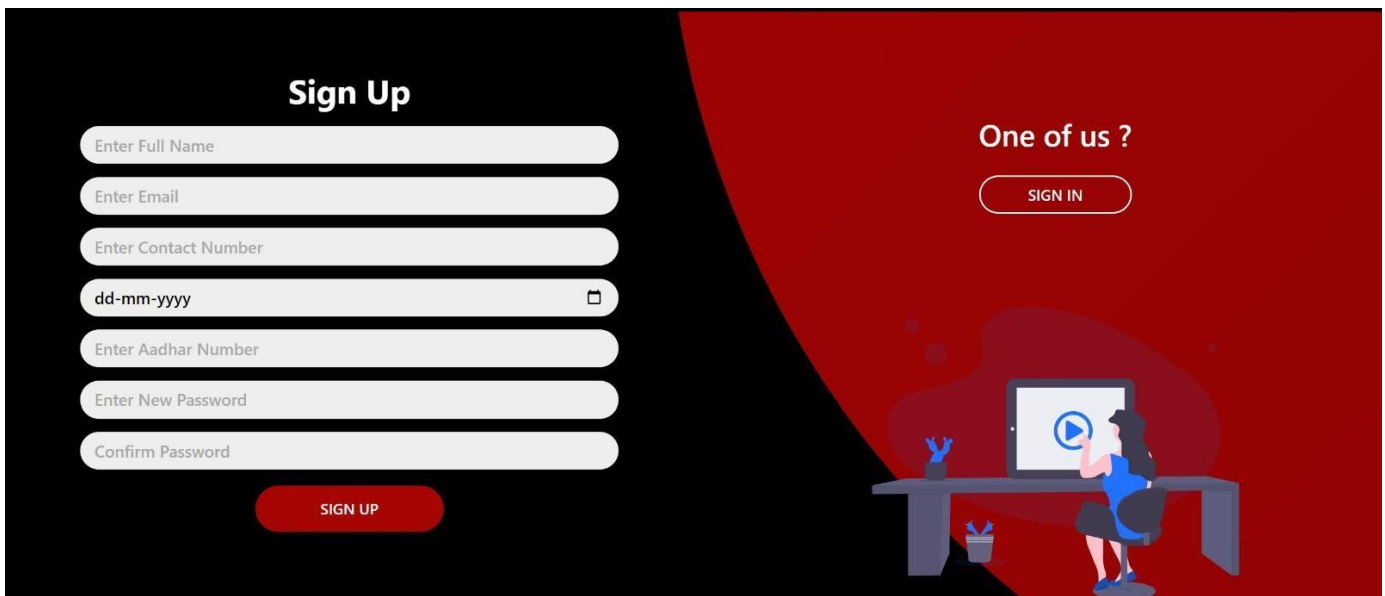
Email

Password

LOGIN

Forgot Password ?

SignUp Page:



The sign-up page has a black and dark red background. On the left, the "Sign Up" section contains seven white input fields: "Enter Full Name", "Enter Email", "Enter Contact Number", "dd-mm-yyyy" (with a calendar icon), "Enter Aadhar Number", "Enter New Password", and "Confirm Password". A red "SIGN UP" button is at the bottom. On the right, the "One of us ?" section features a red "SIGN IN" button and an illustration of a person at a desk with a laptop showing a play button icon.

Sign Up

Enter Full Name

Enter Email

Enter Contact Number

dd-mm-yyyy

Enter Aadhar Number

Enter New Password

Confirm Password

SIGN UP


One of us ?

SIGN IN


Event Management System

Admin Module:


Welcome, admin




View & Register
Emp,Mgr & Admins



View & Update All
Events



View & Add Available
Services



View All Customers

1. View Employee List:

Employees


REGISTER NEW EMPLOYEE

Id	Name	Email	Role	
1	admin	admin@gmail.com	ADMIN	REMOVE ADMIN
2	managerone	managerone@gmail.com	MANAGER	REMOVE MANAGER
3	Employeeone	Employeeone@gmail.com	EMPLOYEE	REMOVE EMPLOYEE

Event Management System

2. Register Manager And Employee:


Sign Up



SIGN UP

One of us ?

SIGN IN



3. Remove Employee :

Employees				
REGISTER NEW EMPLOYEE				
Id	Name	Email	Role	
1	admin	admin@gmail.com	ADMIN	REMOVE ADMIN
2	managerone	managerone@gmail.com	MANAGER	REMOVE MANAGER
3	Employeeone	Employeeone@gmail.com	EMPLOYEE	REMOVE EMPLOYEE

Event Management System

4. View And Update Events :

Event Details

birthdayApproved

Basic Details :

Event Name:	Event Type:	Event Date:	Guest Count:
birthday	BIRTHDAYPARTY	2024-02-20	80

Venue Details :

Name:	Capacity:	Category:	Contact:	Cost:
Guru lawns	100	Lawn	8007592194	50000
Address:		Description:		
By pass road		Wedding birthday party		

Food Menu List :

Paneer (Price: 120/person)
roti (Price: 15/person)

Media Details :

Photography:	Videography:	Album:	Drone Shoot:	Crane Shoot:
Yes	Yes	Yes	Yes	No

Caterer Details :

Caterer Name:	Contact Number:	Speciality:
Nathuram Halvai wala	8007592194	Mithai and rasgulla

Studio Details :

Studio Name:	Contact Number:
Pixstories Studio	7523466798

UPDATE

ASSIGN MANAGERS

VIEW ASSIGNED MANAGERS

ASSIGN CATERERS

ASSIGN STUDIO

5. Assign Manager to Event:

Employees				
Id	Name	Email	Role	
2	managerone	managerone@gmail.com	MANAGER	ASSIGN

Event Management System

6. Assign And Unassign Task to Manager:

Employees

Id	Name	Email		
2	managerone	managerone@gmail.com	UNASSIGN	ASSIGN TASK

Assign Task

ASSIGN

All Assigned Tasks

chair arrange

Not Yet Started

TERMINATE TASK

7. Assign Cateres to Event:

Caterers

Name: Nathuram Halvai wala
Contact: 8007592194
Speciality: Mithai and rasgulla

8. Assign Studio to Event:

Studios

Name: Pixstories Studio
Contact: 7523466798
Photography Cost: 10000
Videography Cost: 30000
Album Cost: 15000
Drone Cost: 35000
Crane Cost: 40000

Event Management System

9. Add and View Cateres:

Add Caterer

Caterer Name

Contact

Speciality

ADD CATERER

10. Add and View Studios:

Add Studio

Studio Name

Contact

ADD STUDIO

11. Add Food Menu:

Add Menu

Menu Name

Price (per person)

Category

Sub Category

Select Category

Select SubCategory

ADD MENU

Event Management System

12. Add Event Venue:


Add Venue

Venue Name	<input type="text"/>
Location	<input type="text"/>
Address	<input type="text"/>
Capacity	<input type="text"/>
Category	<input type="text" value="Select Category"/>
Contact	<input type="text"/>
Cost	<input type="text"/>
Description	<input type="text"/>


ADD VENUE

Manager Module


Welcome, managerone



View & Register
Employees



View & Update
Assigned Events



All the Availble
Services

Event Management System

Assign Task to Employee:

Assign Task

ASSIGN

All Assigned Tasks

chair arrange

Not Yet Started

TERMINATE TASK

Employee Module

Welcome, Employeeone

VIEW ASSIGNED EVENTS

flower decoration

Not Yet Started

Not Yet Started


In Progress


Completed


Event Management System

Customer Module:

Welcome, Userone


Lets Book New Event


View All Event Details


Edit Event Information

Book Event:

Book an Event with Us

EVENT GENERAL DETAILS

Event Name:

My Birthday event

Event Type:

BIRTHDAYPARTY

Event Date:

09-06-2024

Expected Guest Count:

100

NEXT

SELECT VENUE

SELECT MENUS

SELECT MEDIA

Event Management System

Choose Event Venue:

Book an Event with Us

EVENT GENERAL DETAILS

SELECT VENUE

Name:	Location:	Capacity:	Category:	Contact:	Cost:
Guru lawns	Aurangabad	100	Lawn	8007592194	Rs.50000
Address:			Description:		
By pass road			Wedding birthday party		

SELECT

BACK

SELECT MENUS

SELECT MEDIA

Choose Food Menu:

Book an Event with Us

EVENT GENERAL DETAILS

SELECT VENUE

SELECT MENUS

Your Menu List

Paneer	Remove
roti	Remove

NEXT

AllAll

CL Search

Paneer	Rs.120 (/person)	Add
roti	Rs.15 (/person)	Add

BACK

SELECT MEDIA

Event Management System

Choose Media Package:

Book an Event with Us

EVENT GENERAL DETAILS

SELECT VENUE

SELECT MENUS

SELECT MEDIA

☒ Photography (Rs.10000)

☐ Videography (Rs.30000)

☒ Album (Rs.15000)


☐ Drone (Rs.35000)

☐ Crane (Rs.40000)

BACK

SUBMIT

Wait For Approval From Admin:



Hello Userone,
Your Event is Booked Successfully
Please wait for a while for the admin to confirm your event,
You'll get a confirmation mail once your event is confirmed,
then you can proceed for the payment.
To complete payment process you can go to your account
and the follow path given below,
View All Event Details - (Select Your Event) - Click on PAY button

Home

Event Management System

Download PDF of Event Details:

my birthday Event

Basic Details :

Event Name:	Event Type:	Event Date:	Guest Count:
my birthday Event	BIRTHDAYPARTY	2024-06-09	100

Venue Details :

Name:	Capacity:	Category:	Contact:	Cost:
Guru lawns	100	Lawn	8007592194	Rs.50000
Address:		Description:		
By pass road		Wedding birthday party		

Food Menu List :

Paneer (Price: 120/person)

roti (Price: 15/person)

Media Details :

Photography:	Videography:	Album:	Drone Shoot:	Crane Shoot:
Yes	No	Yes	No	No

DOWNLOAD DETAILS

PAY 0

7. REFERENCES

1. Spring Boot Documentation
URL: <https://spring.io/projects/spring-boot>
2. React.js Documentation
URL: <https://reactjs.org/docs/getting-started.html>
3. Redux Documentation
URL: <https://redux.js.org>
4. Java Programming Language
URL: <https://www.oracle.com/java/>
5. MySQL Workbench Documentation
URL: <https://dev.mysql.com/doc/workbench/en/>
6. Spring Boot with React and Redux
URL: <https://www.baeldung.com/spring-boot-react-and-redux>
7. Java Persistence API (JPA) Documentation
URL: <https://www.eclipse.org/eclipselink/documentation/2.7/>
8. Swagger Documentation for Spring Boot
URL: <https://springdoc.org/>
9. MDN Web Docs
URL: <https://developer.mozilla.org/>