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GSU EVENT PORTAL

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GRADUATE CAPSTONE SEMINAR PROJECT

Submitted in partial fulfillment of the requirements

For the Degree of Master of Science,

With a Major in Computer Science



Governors State University
University Park, IL 60484

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ABSTRACT

The GSU Event Portal is a system that provides the organizers with the tools to create, promote, and sell out the events of all types and sizes. The platform is created under a bootstrap environment which has the feasibility to use in mobile devices and easy to navigate the interface and it also helps the visitors to search for new events and purchase tickets with ease.

GSU Event Portal integrates with Database and incorporates all the features and functionality of admin, organizers and visitors' roles. Database stores all the information related to GSU's existing and newly registered customers. It also maintains accurate information of all the events and customers data with security.

Software Requirements/Tools:

Operating System: Windows 10

User Interface: Bootstrap.

Software: JavaScript.

Scripting Language: PHP

Database: MySQL

Modules:

1. Admin/Organizers/Visitors Login module.
2. Event Management module
3. Search Module.
4. Add, Delete and Edit visitor's information module.
5. Event type, categories, and locations filter module.
6. Web map and event page photos module.
7. Social Media integration module

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1 Project Description

In the recent years, almost all events are advertised, booked, and managed using computer systems. An online computer system is, therefore, likely to reach more participants and vendors. GSU Event Portal is an online platform that allows registration and management of events and blog posts. This documentation thus presents a conceptual design of various tools and modules that enable the admin, vendors, and other users to create and manage different types of events. This documentation presents a detailed analysis of requirement gathering, database design, and system design activities used in the development of GSU Event Portal. The system was divided into a number of modules so as to make design and implementation easy and manageable. The primary modules were:

1. **Login Module:** The login module allows the system to manage authorized system users. Only registered users are able to register and manage an event or a blog. Registered administrators, organizers, and visitors are required to log in using their email and password to access the system. The login module, therefore, manages login and password reset functionalities.
2. **Event Management Module:** This module enables admin and vendors to register a new event and update existing events.
3. **Search Module:** This functionality enables visitors to search for events and blog posts using keywords. This functionality makes it easy to find an event from a large number of events featured in the system.
4. **Visitors Management Module:** This module manages adding, deletion, and update of visitors' details.

5. Event Category and Location Filter Module: This module enables users to select the event category and location.
6. Map and Event Photo Module: This module enables the user to upload an event photo and select the location of the event.
7. Social Media Integration Module: This media seeks to harness the power of social media by integrating the system with social media.

The project used different online technologies to design and develop a dynamic website that allows the users to store and retrieve data. The website interface was developed using Bootstrap content management system while the database was developed on MySQL platform. The bootstrap environment provides a better platform to develop a mobile-friendly website. Given that many users are likely to access the portal from their mobile devices, the final website will be easily accessible from a mobile device. On the other hand, PHP and JavaScript were used to link the front-end of the website to the database. This project, therefore, gave us an opportunity to explore and use different online technologies learned in class and place us in a better position to do well in my future career.

1.1 Competitive Information

GSU Event Portal enables users to register, manage, and promote an event on an online platform. Event management is a highly competitive industry as there are many online systems which are offering the same services. This system is thus likely to face a stiff competition from the leading event management companies such as MKG Marketing, Perfect Event, Wonderland, and Basset Events from Canada. This system thus uses social media, a good user interface design, and fair pricing to make it competitive in the market.

1.2 Relationship to Other Applications/Projects

The developed system is not a standalone system and needs to be integrated with other applications for optimum operation. Momentarily, we host virtual payment system that stimulates PayPal gateway, that accepts all cards to book an event and reserve the seats for a visitor. By doing so it will reduce our processing charges.

1.3 Assumptions and Dependencies

- Assumptions are made that the website will be available to users at all time.
- Assumptions are made that all events entered will take place.
- Assumptions are made that the admin would need to update events details in the future.
- Assumptions are made that visitors can share events on social media platforms.
- An assumption was made that a visitor might want to search for an event from the website.

1.4 Future Enhancements

In the future, the system will be upgraded to enable mobile and email update to registered users on new events that are within their locations. To facilitate efficient payments, integration of PayPal service, payment gateway will be added to system. This payment gateway will be convenient, less costly, and accept all cards and other online payment methods.

1.5 Definitions and Acronyms

1. Administrator: A person who has access to the system backend to update, enter, and delete events and vendors.
2. Visitor: An unregistered user who visits the website to view available events. A visitor needs to register to participate in an event by buying a ticket.
3. Vendor: An individual posting an event on the website.

4. PHP: Hypertext Preprocessor.
5. MySQL: A relational database management system.

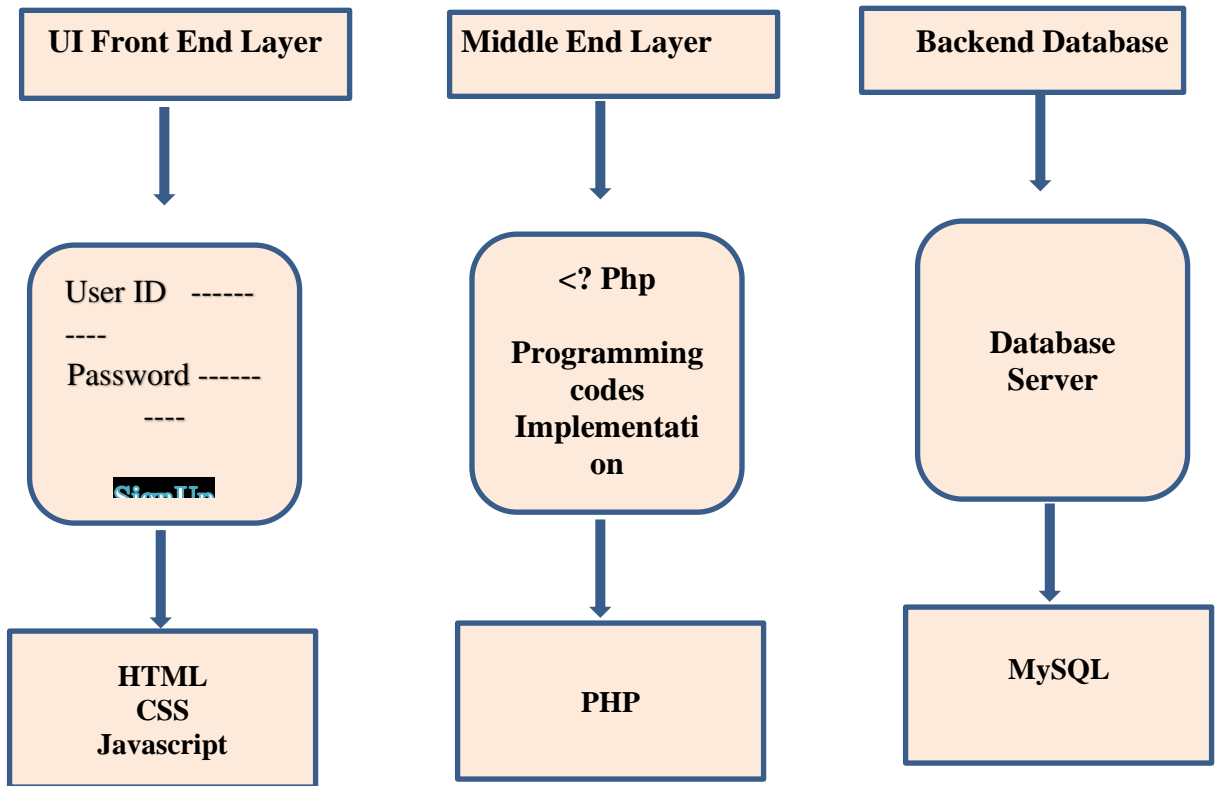
2 Project Technical Description

2.1 Application Architecture

GSU Event Portal is an online system that employs a client-server architecture. The architecture has the frontend and the backend components. The backend components enable the admin to manage data stored in the database by modifying, deleting, activating and deactivating events for visitors. The vendor can also add an event and view activities attributed to that event. The vendor is also able to delete, modify, and activate their events. The front end of the website enables a visitor to register and buy a ticket(s) to an event. At this point, a visitor can search for a given event from a list of events active in the system. A user is required to enter the website URL to a browser to be able to go to the homepage. The website URL will request for the service from the server.

MySQL server will be used to manage the database on visitors, vendors, and events. PHP code will be used to facilitate communication between the system user interface and the database. Any request by the user will be made from the database using PHP code.

WEB APPLICATION ARCHITECTURE



2.2 Application Information flows

The flow of information in the application will vary from one user to another. The system has three distinct users; visitor, vendor, and admin.

1. Visitor: The visitor will be able to search for an event from the system and book by buying a ticket. For a visitor to be able to buy a ticket, he/she will be required to register and login as a visitor. After logging in, the visitor will be able to book to participate in an event by selecting the number of seats and making a payment.
2. Vendor: A vendor will be required to register first to be able to add an event page or a blog. After posting an event, a vendor will be able to modify, delete, and activate or

deactivate an event. From the dashboard, the vendor will also be able to view visitors who have bought tickets to their event.

3. Admin: An administrator will need to use their login credentials to access the backend functionality of the system. Once logged in, will be able to view the number of events that have been posted, blogs, and visitors. An admin will be able to add, delete, and modify a vendor, an event and blog post. Additionally, an admin can view the list of visitors and change their account status.

2.3 Interactions with other Applications

This system will need to be integrated with Google Map and PayPal Payment Gateway API for easy operation. The Google map will enable users to easily locate where an event will take place while PayPal Payment Gateway will handle all payments done on the system.

2.4 Capabilities

The application will require a MySQL server to save visitors, vendors, and event details for easy retrieval. MySQL is an open source RDBMS and thus it is easy to acquire and use.

2.5 Risk Assessment and Management

There are risks involved in third-party application integration and online payments. Although PayPal will minimize risks associated with online payments, the system will only be a success if these applications are successfully integrated. Therefore, it is important to use third-party applications that will not bring compatibility issues.

3 Project Requirements

3.1 Identification of Requirements

In order to successfully implement the system modules, functional and non-functional requirements were identified and analyzed. The primary functional requirements identified were as follows:

Code	Description
GSU-GS_NV2018-22 VI-1	The visitor will be required to register to book an event
GSU-GS_NV2018-22 VI-2	The visitor can view and book more than one event
GSU-GS_NV2018-22 VE-3	The vendor will need to register to post an event or a blog post
GSU-GS_NV2018-22 VE-4	A vendor can delete, modify, or activate/deactivate an event or post
GSU-GS_NV2018-22 VE-5	A vendor can reset their password in case they forgot
GSU-GS_NV2018-22 AD-6	An admin can enter a new vendor or event
GSU-GS_NV2018-22 AD-7	Admin can view, modify, delete, or active an event, vendor, blog post or a visitor
GSU-GS_NV2018-22 AD-8	Admin can change the account status of a visitor
GSU-GS_NV2018-22 AD-9	Admin can reset their password
GSU-GS_NV2018-22 AD-10	Admin can view all booking history and transactions

Non-Functional Requirements:

- User Friendly
- Allow Interoperability
- Scalable
- Available 24/7
- Manageable

3.2 Operations, Administration, Maintenance, and Provisioning (OAM&P)

The vendors will be able to register to the system and post an event or blog post without any assistance. Once an event is created, the vendor can update it in the future by editing its details, completely deleting it from the system, or making unavailable to visitors. Once events are uploaded, visitors can search and view all events but will be required to register to participate in an event. The admin ensures all transactions and data in the system are clearly monitored. Therefore, an admin can register a vendor or an event and can still delete or update their details.

3.3 Security and Fraud Prevention

The admin will be able to access the user log data to monitor them for any suspicious transactions. In case of a password reset, the admin will ensure the reset link is sent to the registered email only. In case a visitor is suspected to be fraudulent, the admin will be able to ban them from the system by changing their account status.

3.4 Release and Transition Plan

The application will be constantly updated to fix any security issues and add new functionalities that will make the system better. Additionally, in the event a new database version is unveiled, the database will be migrated to the new version.

4 Project Design Description

GSU Event Portal is the web-based portal for event registration which has the feasibility to use in mobile and desktop platforms. In this design document, we have performed requirements gathering to implement the design process for GSU Event Portal project. It integrates with database which incorporates all the features and functionality of the portal.

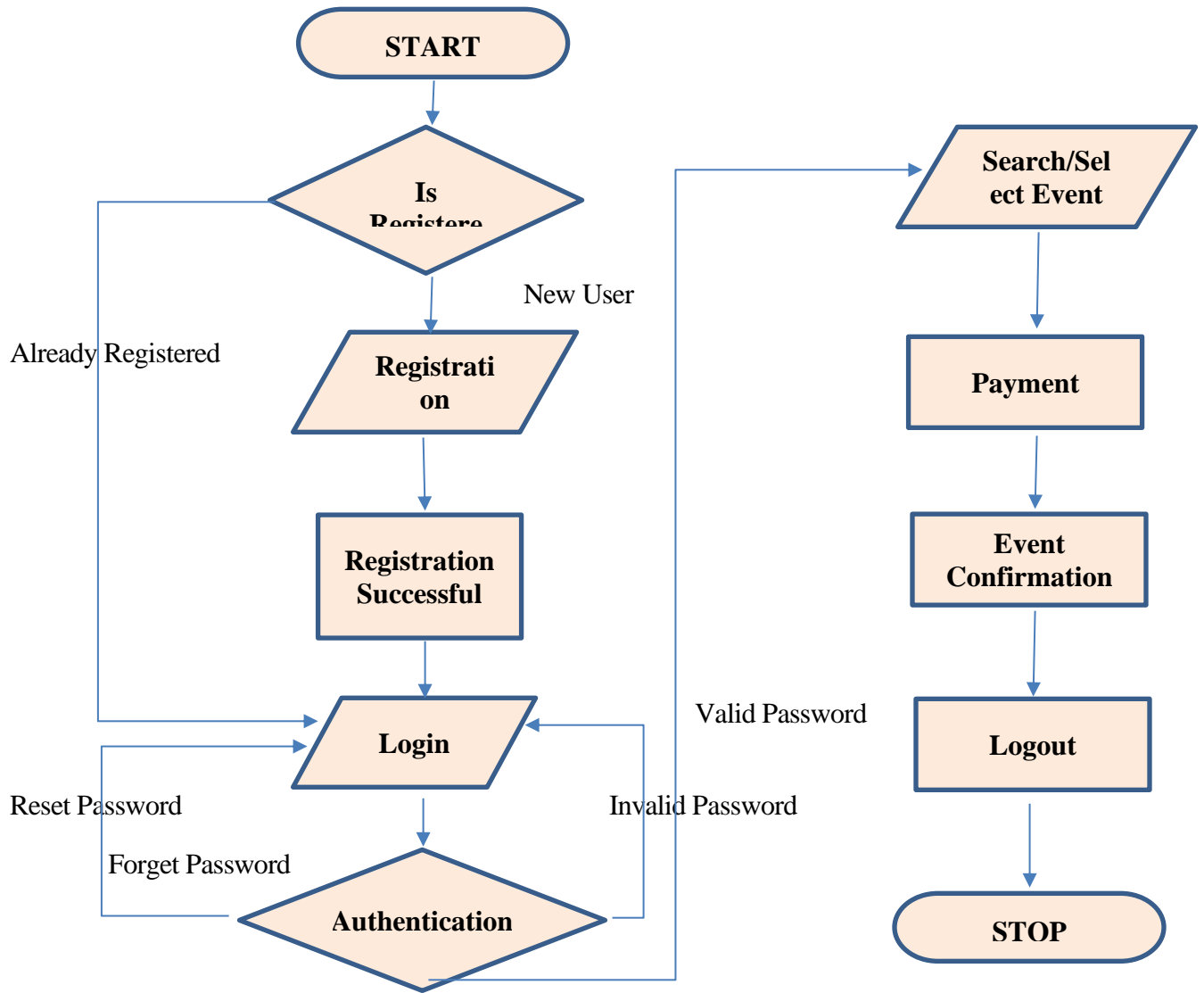
As per the project design the following activities can be identified:

- Visitors can start processing by logging in to the system to book the event. In case of a new customer, he/she has to register to book events.
- In home page, we have two users on the right-hand side i.e. Vendor and Visitor who can create and register the events.
- It has convenient browsing search and drop-down menus by name, location and types.
- Easy navigation through the user interface with the links on search button, and events on home page for easy-to-see locations, etc.
- Administrator of the system is responsible to several interactions like adding, deleting and editing the vendor, monitoring the event portal, reviewing the registration etc.
- Event registration is done upon filling up the registration form and will receive the confirmation page.
- The event portal is user friendly and can be accessed through mobile as well.
- It has features of navigation tab and creating the blogs.

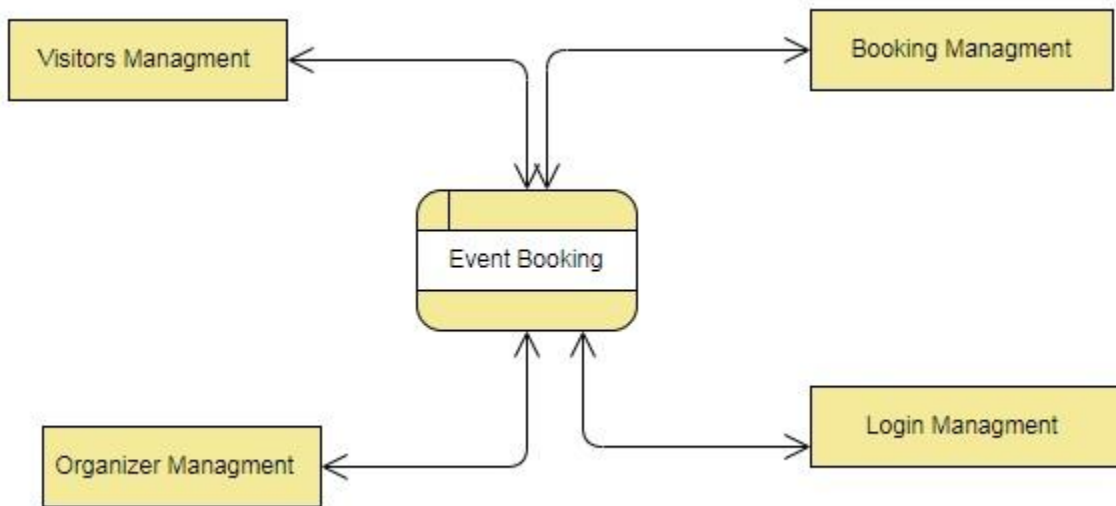
The project is the web-based event portal called GSU Event Portal which integrated with database management system. This portal is useful for all the visitors, vendors, administrator and the University as well to showcase their successful events, and promotions. The students or visitors or users can register the events posted in the website which are free, or some of them will be paid one. The users can search the event on the search button and register as per their interest upon payment through credit card or debit card.

The main idea behind the GSU Event Portal is to promote their events on the website and create their blogs online as well for marketing purpose. It has feature to support the mobile and desktop platform so that the users can register from anywhere without any glitches.

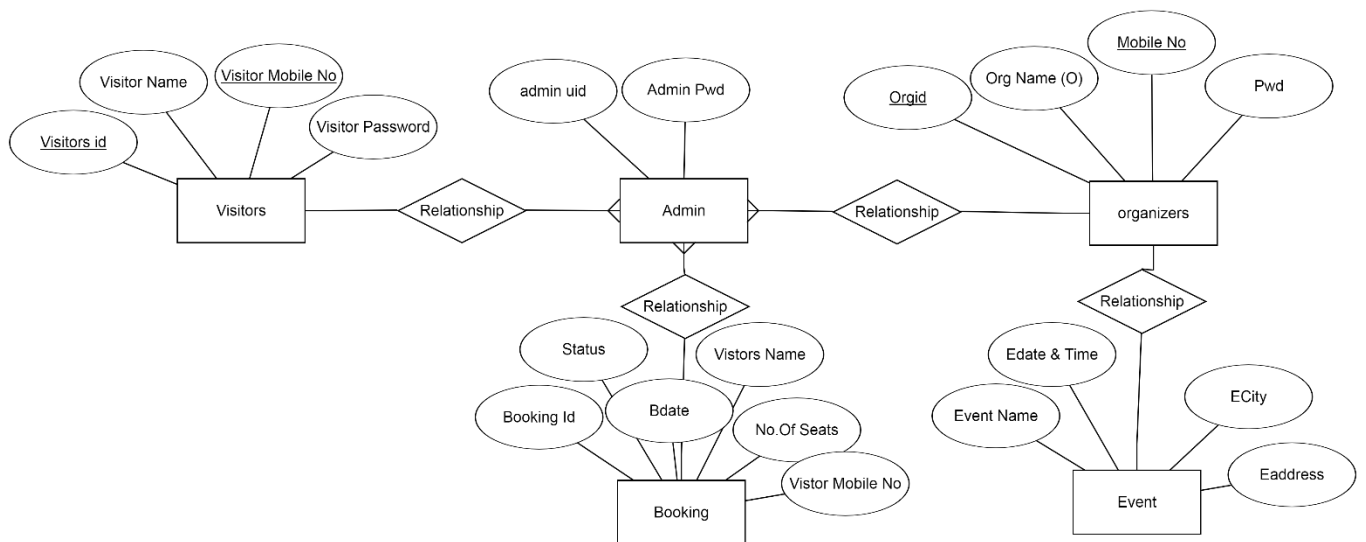
FLOWCHART



Dataflow Diagram



ER Diagram



5 Internal/external Interface Impacts and Specification

In GSU Event Portal, the project outlook has been developed by using bootstrap and font Awesome environment which has feasible to use in mobiles and creates the colorful and user-friendly interface. In

GUI homepage it has three tabs along with search button i.e. Home, Visitor and Vendor where they can login and register by using their credentials to view, create and book the events

6 Design Units Impacts

The home page of our GSU Even Portal consists of three tabs i.e. Home, Visitor and Vendor. Under visitor tab the users can create the account and register the events by entering all their details which is stored in database, they can search the events in search field and book events as well. All the information entered by visitors are stored in the tables of the database, where else, vendors can create their events and view the bookings made by the visitors after the payment and confirmation is received.

6.1 Functional Area A/Design Unit A

6.1.1 Functional Overview

GSU Event Portal consists of database model with all the tables including customers, vendors, blog, bookings, events, notification, subscriptions. The role of each table has its own functionality like Customers table contains all the required information related to customer apart from name, email id, password, address etc. Vendors table consists of events created, edited, no. of customers booked, event status, registered date, and booking status. All related to event bookings date, cost, location and number of tickets, cancellations, transaction details in Booking tables. Under Event table we can view the total lists of events, start date, end date, price, no. of seats, location, title, description etc.

Below are data table structures:

BLOG STRUCTURE

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 title	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	3 description	varchar(1000)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	4 image	varchar(1000)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	5 date	datetime			No	None			Change Drop More
<input type="checkbox"/>	6 status	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	7 vendor_id	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	8 notification	varchar(1000)	latin1_swedish_ci		No	None			Change Drop More

BOOKING TABLE STRUCTURE

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 event_id	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	3 vendor_id	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	4 customer_id	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	5 payment_status	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	6 amount	varchar(10)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	7 seats	int(11)			No	None			Change Drop More
<input type="checkbox"/>	8 booking_date	datetime			No	None			Change Drop More
<input type="checkbox"/>	9 booking_status	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	10 transaction_id	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	11 address	varchar(1000)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	12 card_number	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	13 card_cvv	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	14 cancel_date	datetime			No	None			Change Drop More

CUSTOMER TABLE STRUCTURE

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 name	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	3 email	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	4 phone	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	5 password	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	6 status	varchar(20)	latin1_swedish_ci		No	Active			Change Drop More
<input type="checkbox"/>	7 register_date	datetime			No	None			Change Drop More
<input type="checkbox"/>	8 uid	varchar(20)	latin1_swedish_ci		No	None			Change Drop More

EVENT STRUCTURE

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 title	varchar(200)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	3 description	varchar(10000)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	4 city	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	5 place	varchar(2000)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	6 date	date			No	None			Change Drop More
<input type="checkbox"/>	7 start_time	varchar(200)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	8 end_time	varchar(200)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	9 image	varchar(2000)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	10 fare	varchar(200)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	11 address_map	varchar(10)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	12 latitude	varchar(2000)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	13 price	varchar(10)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	14 discount	varchar(10)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	15 final_price	varchar(10)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	16 from_date	date			No	None			Change Drop More
<input type="checkbox"/>	17 to_date	date			No	None			Change Drop More
<input type="checkbox"/>	18 status	varchar(20)	latin1_swedish_ci		No	Active			Change Drop More
<input type="checkbox"/>	19 seats	int(11)			No	None			Change Drop More
<input type="checkbox"/>	20 bookings	int(11)			No	None			Change Drop More
<input type="checkbox"/>	21 availability	int(11)			No	None			Change Drop More
<input type="checkbox"/>	22 event_id	int(11)			No	None			Change Drop More
<input type="checkbox"/>	23 vendor_id	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	24 register_date	datetime			No	None			Change Drop More

NOTIFICATION STRUCTURE

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 text	varchar(1000)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	2 status	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	3 date	datetime			No	None			Change Drop More
<input type="checkbox"/>	4 vendor_id	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	5 id	int(11)			No	None		AUTO_INCREMENT	Change Drop More

VENDOR TABLE STRUCTURE

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	name	varchar(200)	latin1_swedish_ci		No	None			Change Drop More
3	email	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
4	phone	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
5	password	varchar(10)	latin1_swedish_ci		No	None			Change Drop More
6	company_name	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
7	address	varchar(300)	latin1_swedish_ci		No	None			Change Drop More
8	url	varchar(300)	latin1_swedish_ci		No	None			Change Drop More
9	uid	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
10	register_date	datetime			No	None			Change Drop More
11	reg_type	int(11)			No	2			Change Drop More
12	status	varchar(20)	latin1_swedish_ci		No	Active			Change Drop More

6.1.2 Impacts

Currently in our GSU event portal, all our functionality is working good so, there is no impact on the functionality area.

6.1.3 Requirements

Software Requirements/Tools:

Operating System : Windows 10
 User Interface : HTML, CSS, Bootstrap.
 Software : JavaScript, JQuery
 Database : MySQL
 Language : PHP

Hardware Requirements:

RAM : 4GB
 Hard Disk : 100GB

7 *Open Issues*

- Unable to integrate the email on the database to allow a registered user to send and receive notification of the local event locations and their details.
- The search bar queries can only search if a user types the city name and the event names; however, if a user type anything else, no result displayed.
- There are minor issues with the settings in the documentation.. One minor change in the document the font automatically changes to different size and font styles.

8 *Acknowledgements*

We are grateful to Prof. Alex Liu, Governors State University, for his support and suggestions which really helped us in building our project and the documentation. We whole-heartedly thanks our teammates as well for successfully completing the project.

9 *References*

- <https://fontawesome.com/icons?d=gallery>
- <https://www.formget.com/jquery-popup-form/>
- <https://www.udemy.com/learn-how-to-build-a-web-application-without-coding/>

10 *Appendices*

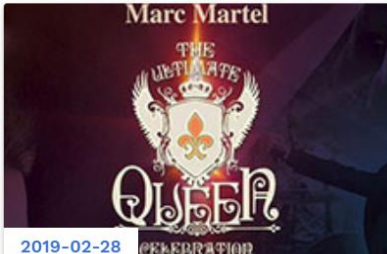


Home Page



Event Selection Page

Events

Search Event or City Here

 <p>2019-02-28</p> <p>The Ultimate Queen Celebration Starring Marc Martel</p> <p>Center for Performing Arts / University Park</p> <p>6:00 pm--9:00 pm</p> <p>harish \$50</p>	 <p>2019-03-23</p> <p>The NutCracker</p> <p>Salt Creek Ballet / University Park</p> <p>6:00 pm--9:00 pm</p> <p>ayub syed \$85</p>	 <p>2019-05-25</p> <p>Nach Baliye 6</p> <p>Music On Stage / Palatine</p> <p>9:30 pm--2:00 am</p> <p>ayub syed \$100</p>
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Integration of search bar

Events

pa

- The Ultimate Queen Celebration Star...**
Roger Taylor (drummer) and Brian May (guitarist) of Queen handpicked singer Marc...
- The NutCracker**
A magical tale featuring Tchaikovsky's enchanting score, festive set and costu...
- Nach Baliye**
It as dance competition for kids. kids dance to a different tune, different them...
- Jesus Christ Superstar**
A global phenomenon that has wowed audiences for over 40 years, Jesus Christ Su...

2019-02-28

The Ultimate Queen Celebration
Starring Marc Martel

Center for Performing Arts / University Park

6:00 pm--9:00 pm

harish \$50

2019-03-23

The NutCracker

Salt Creek Ballet / University Park

6:00 pm--9:00 pm

ayub syed \$85

2019-05-25

Nach Baliye


Music On Stage / Palatine


9:30 pm--2:00 am

ayub syed \$100

Details of Events Page with Embed Map

The NutCracker




 ayub syed

BOOK SEAT

Event Details

City **University Park**

Date **2019-03-23**

Timings **6:00 pm--9:00 pm**

Total Seats **100**


Total Booking **6**

Available **100**

Description:
A magical tale featuring Tchaikovsky's enchanting score, festive set and costumes

Venue:
Salt Creek Ballet

Location:



Price **\$85**

Tool to display Constant updates on the site


5
 Locations


6
 Vendors


6
 Events


20
 Bookings

Our Blog



Scientific meeting leading the way with event technology

OCT 25 , 2018

[VIEW](#)

GSU EVENT PORTAL

📍 33 Gilmer Street SE Atlanta

📍 GA 30303

Contact Us

✉ gsueventportal@gmail.com

☎ +1(331)245-4880

Details of Blog Events




Scientific meeting leading the way with event technology

The 21st annual CNSA Congress was held over three-days at the Brisbane Convention & Exhibition Centre. The Congress saw over 450 delegates embark on the scientific meeting composed of pre-congress symposiums, plenary and concurrent sessions, breakfast sessions, poster presentations, an extensive industry exhibition, social events and the CNSA AGM.



Selection of Seats



GSU CENTER FOR PERFORMING ARTS
Southland Area Theatre Ensemble production of
JESUS CHRIST SUPERSTAR

ayub syed

[BOOK SEAT](#)

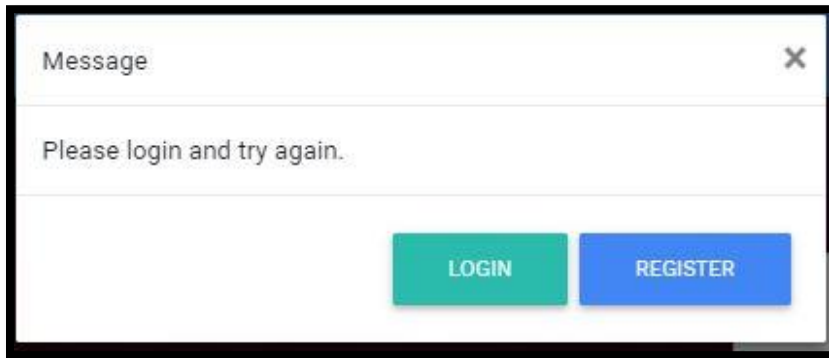
Event Details

City	University Park
Date	2019-01-25
Timings	6:30 pm--9:00 pm
Total Seats	200
Total Booking	0

Description:

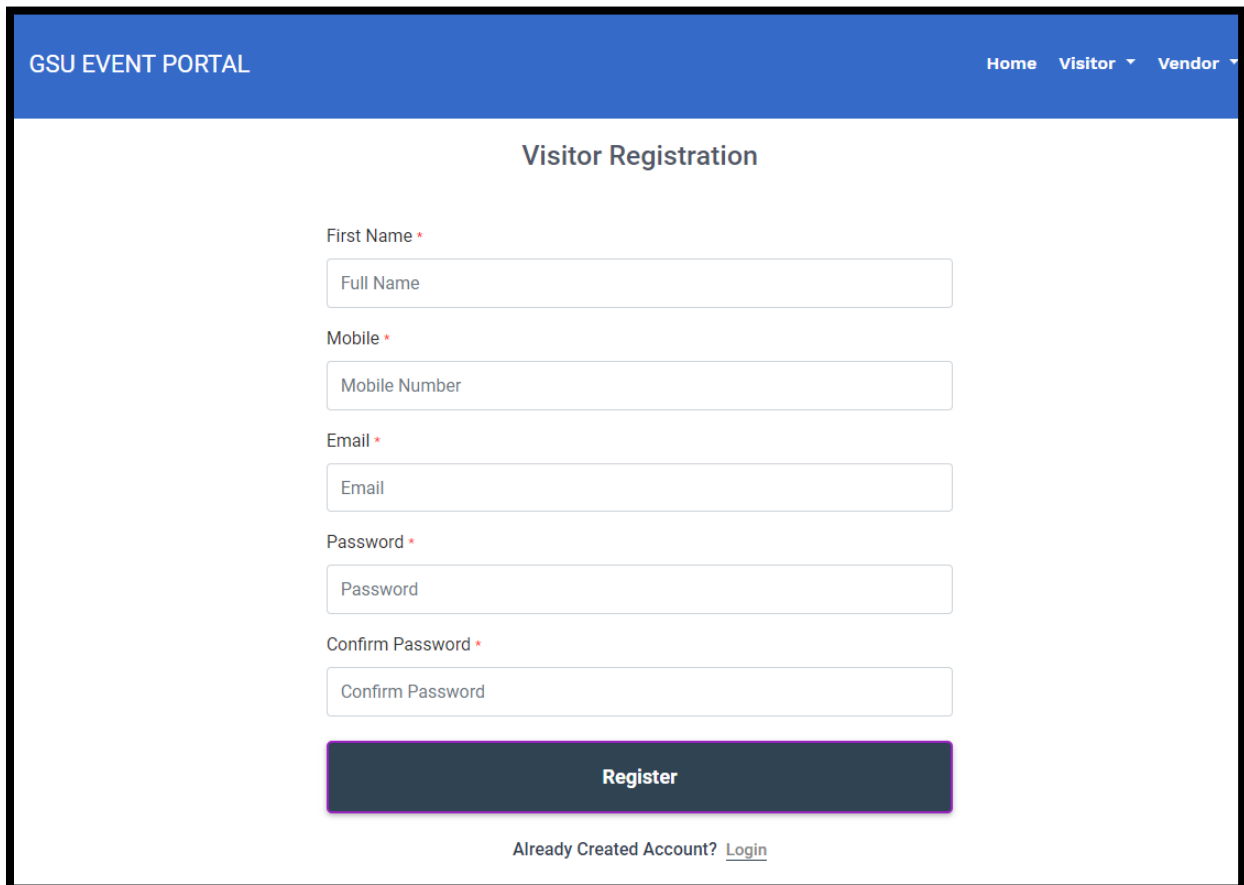
A global phenomenon that has wowed audiences for over 40 years, Jesus Christ Superstar is a timeless work set against the backdrop of an extraordinary and universally-known series of events

Login/Registration window



A message box with a title bar that says "Message" and a close button (X) in the top right corner. The main text inside the box reads "Please login and try again.". Below the text are two buttons: a green button labeled "LOGIN" and a blue button labeled "REGISTER".

Visitors Registration Page



The registration page has a blue header with "GSU EVENT PORTAL" on the left and navigation links "Home", "Visitor", and "Vendor" on the right. The main heading is "Visitor Registration". The form contains the following fields:

- First Name ***: A text input field with the placeholder "Full Name".
- Mobile ***: A text input field with the placeholder "Mobile Number".
- Email ***: A text input field with the placeholder "Email".
- Password ***: A text input field with the placeholder "Password".
- Confirm Password ***: A text input field with the placeholder "Confirm Password".

Below the fields is a dark blue "Register" button. At the bottom of the page, it says "Already Created Account? [Login](#)".

Visitors Login Page

The screenshot shows the 'Visitor Login' page of the GSU Event Portal. The page has a blue header with 'GSU EVENT PORTAL' on the left and navigation links 'Home', 'Visitor', and 'Vendor' on the right. The main content area is white and contains the following elements:

- Header:** GSU EVENT PORTAL (left), Home Visitor Vendor (right)
- Title:** Visitor Login
- Link:** Don't have an account? : [Create an account](#)
- Form Fields:**
 - Mobile * (with a red asterisk) - Input field labeled 'Mobile Number'
 - Password * (with a red asterisk) - Input field labeled 'Password'
- Button:** A dark blue button labeled 'Login' with a white border.
- Link:** [Forgot Password?](#)
- Footer:** A blue footer containing:
 - GSU EVENT PORTAL
 - 33 Gilmer Street SE Atlanta
 - GA 30303
 - Contact Us
 - gsueventportal@gmail.com
 - +1(331)245-4880
 - © GSU EVENT PORTAL

Visitor forgot password page

The screenshot shows the 'Forgot Password' page of the GSU Event Portal. The page has a blue header with 'GSU EVENT PORTAL' on the left and navigation links 'Home', 'Visitor', and 'Vendor' on the right. The main content area is white and contains the following elements:

- Header:** GSU EVENT PORTAL (left), Home Visitor Vendor (right)
- Title:** Forgot Password
- Form Field:** Email * (with a red asterisk) - Input field labeled 'Email'
- Button:** A dark blue button labeled 'Submit' with a white border.
- Link:** [Return Login](#)

Icons disappeared on top right to show that a visitor has logged in




Selection of seats forum


Book Seats ✕

Seats	City Name
<input type="text" value="2"/>	<input type="text" value="Elgin"/>
Card Number	Zip Code
<input type="text" value="1112313214561313"/>	<input type="text" value="60067"/>
Cvv Number	State
<input type="text" value="123"/>	<input type="text" value="il"/>
Street Name	Final Fare
<input type="text" value="Madison"/>	\$ 100

Successfully Registered Page

GSU EVENT PORTAL Home 


Payment Successful



Congratulations, Tickets are Booked Successfully

[Go Back To Home](#)

Events Description and No. of Seats Available Page



[BOOK SEAT](#)

Event Details

City **University Park**

Date **2019-02-28**

Timings **6:00 pm--9:00 pm**

Total Seats **100**

Total Booking **2**

Available **98**

Price **\$50**

Description:

Roger Taylor (drummer) and Brian May (guitarist) of Queen handpicked singer Marc Martel to take on the lead vocals for their Queen tribute band known as The Queen Extravaganza

Venue:

Center for Performing Arts

Location:

Transaction and Payment Detail Page

NOTIFICATIONS

New Blog is posted
VIEW

DETAILS

✉ ayubsyed@gmail.com

☎ 7029727504

EDIT PROFILE

PAYMENT HISTORY

	Event Title	Seats	Amount	Payment Status	Booking Date	Booking Status	Cancel Tickets
01049	The NutCracker	1	200	Success	2018-12-03 00:58:20	Canceled	
76104	Nach Baliye	1	0	Success	2018-12-03 01:06:44	Canceled	
30778	The NutCracker	2	400	Success	2018-12-03 01:37:14	Canceled	
53017	The Ultimate Queen Celebration Starring Marc Martel	2	100	Success	2018-12-03 18:08:40	Booked	CANCEL

Vendor Registration Page

GSU EVENT PORTAL
Home Visitor Vendor

Vendor Registration

Already Created Account? [Login](#)

Name *

Website Url *

Email *

Street Name *

Password *

City Name *

Phone *

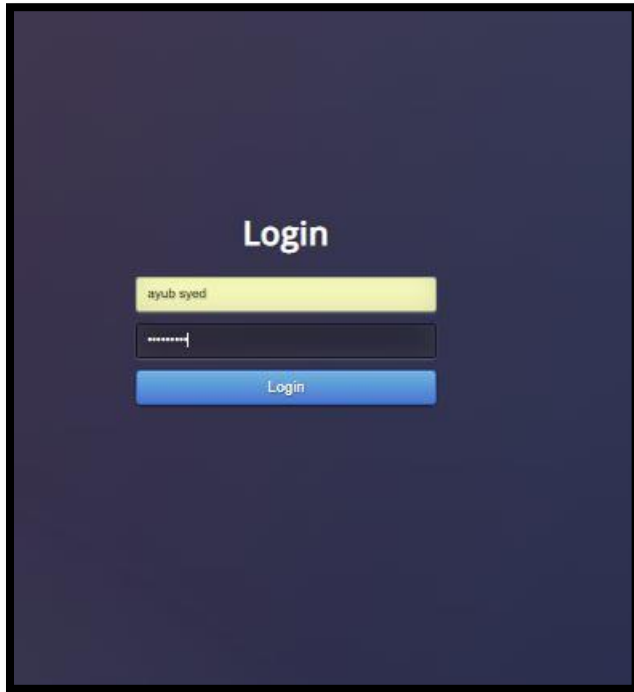
Zip Code *

Company *

State *

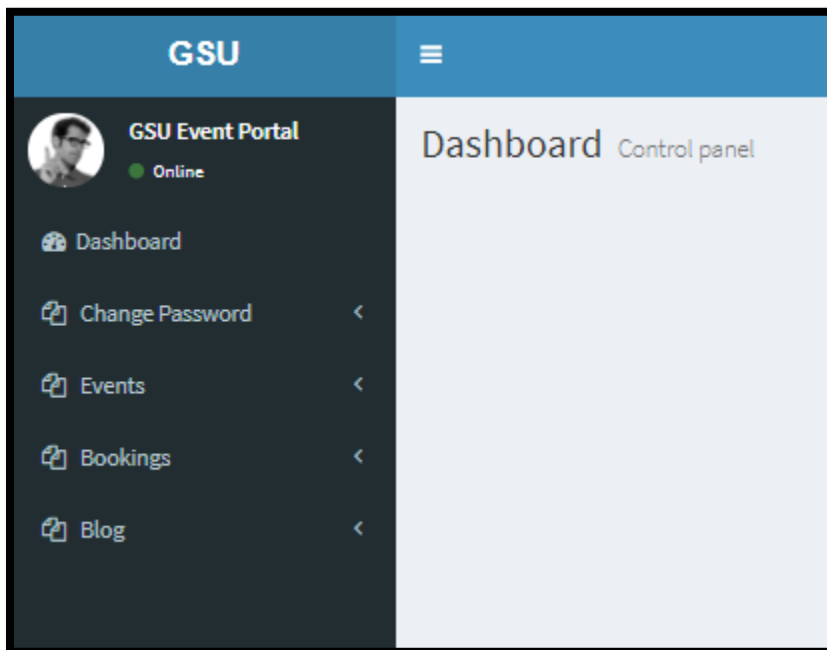
REGISTER

Vendor login



A login form titled "Login" on a dark blue background. It features a text input field containing "ayub syed", a password input field with masked characters "*****", and a blue "Login" button.

Dashboard Page



The dashboard page for the GSU Event Portal. The header is blue with "GSU" on the left and a menu icon on the right. The main content area is light blue and contains the text "Dashboard Control panel". A dark sidebar on the left displays the user profile "GSU Event Portal" with a profile picture and "Online" status, followed by a list of navigation items: "Dashboard", "Change Password", "Events", "Bookings", and "Blog", each with a right-pointing arrow.

Vendor Change password

Change Password

Old Password:

New Password:

Confirm New Password:

Vendor Records of visitor's booking Transactions

Records Display

Sno	Event Name	Organizer Name	Visitor Name	Address	Seats	Amount	Booking Date	Status	Transaction ID
1	Nach Baliye	ayub syed	Ayub syed	XYZ,NAGI,IL-60067	1	0	2018-12-03 01:06:44	Canceled	3126548112270676104

Vendor Add Event

Add Event

Title

Description

No of Seats

City

Venue

Date

Start Time

End Time

Address on Map

Iframe Path

Price Mode

Image
 No file chosen

Vendor Events Modification

Records Display

Show 10 entries Search:

Sno	Title	Vendor	Description	Date	City	Price	Bookings	Status	Actions
3	The Ultimate Queen Celebration Starring Marc Martel	ayub syed	Roger Taylor (drummer) and Brian May (guitarist) of Queen handpicked singer Marc Martel to take on the lead vocals for their Queen tribute band known as The Queen Extravaganza. After over 160+ shows with them, Marc now brings his own Queen homage to the band in The Ultimate Queen Celebration. Sing along to 23 songs that these legendary artists made famous including "Radio Gaga," "Tie Your Mother Down," "Fat Bottomed Girls," "Killer Queen," "Somebody to Love," "Bohemian Rhapsody," and more. Get ready to rock with the greatest Freddie Mercury voice on the planet.	2018-11-29	schaumburg	250	0	Active	Edit Delete Inactive
1	Nach Baliye	ayub syed	Nach Baliye is more than just dance competition for the kids; there will be too much fun drama and entertainment	2018-11-23	Palatine		2	Active	Edit Delete Inactive
2	Jesus Christ Superstar	ayub syed	A global phenomenon that has wowed audiences for over 40 years, Jesus Christ Superstar is a timeless work set against the backdrop of an extraordinary and universally-known series of events.	2018-12-21	University Park	100	0	Active	Edit Delete Inactive

Showing 1 to 3 of 3 entries

[Previous](#)
1
[Next](#)

Vendor Add Blog

Add Blog

Title

Description

Notification for Customer

Image
 No file chosen

Vendor Blog Modification

Records Display

Show entries Search:

Sno	Title	Description	Date	Image	Status	Actions
1	Scientific meeting leading the way with event technology	The 21st annual CNSA Congress was held over three-days at the Brisbane Convention & Exhibition Centre. The Congress saw over 450 delegates embark on the scientific meeting composed of pre-congress symposiums, plenary and concurrent sessions, breakfast sessions, poster presentations, an extensive industry exhibition, social events and the CNSA AGM.	2018-10-25 16:38:01		Active	Edit Delete

Showing 1 to 1 of 1 entries

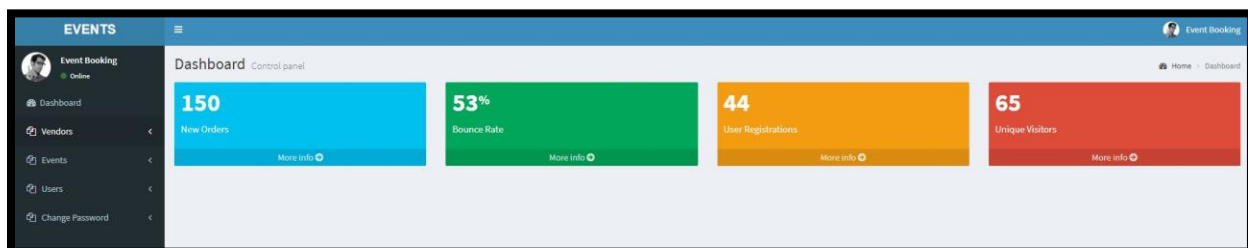
[Previous](#) [1](#) [Next](#)

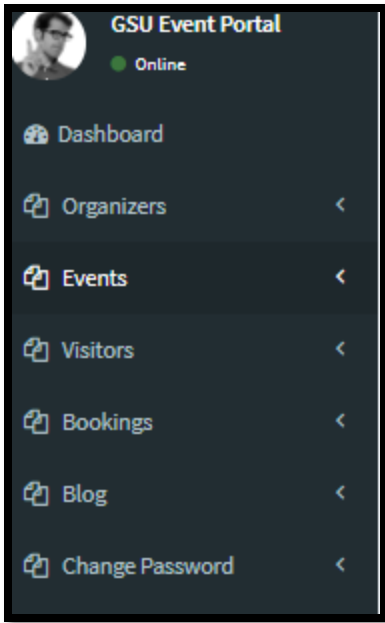
Admin Login Page

localhost:8080/event_booking/admin/index.php

Login

Admin Dashboard





Admin add Vendor page

Add Vendors

Name

Email

Phone

Company/Organization Name

Website Url

Address

Admin Record page of Vendors

Records Display

Show entries Search:

Sno	Name	Email	phone	company	url	Address	Status	Actions
2	rohit	harish@gmail.com	93939329932	csa	http://csasoft.com	hello	Inactive	Edit Delete Active
3	rohit	siva@gmail.com	111111	mkcnd	mklcmslk	Enter Adresscdhondln	Active	Edit Delete Inactive
1	harish	h@gmail.com	9494949493	csa	http://www.csasoft.com	guntur	Active	Edit Delete Inactive
4	harish	harish@gmail.com	9696969696	csa	csa	hello	Inactive	Edit Delete Active
6	ayub syed	ayubsyed@gmail.com	7029727504	East-West University		33 Briarwood Lane Palatine IL 60067	Active	Edit Delete Inactive
5	anil	anilalla.1331@mai.com	8099305597	csa	www.csasoft.com	fdfd	Inactive	Edit Delete Active

Showing 1 to 6 of 6 entries Previous **1** Next

Vendor Add Events

Add Event

Vendor Id

Title

Description

No of Seats

City

Venue

Date

Start Time

End Time

Address on Map

Image Path

Price Mode

Image No file chosen

Admin Vendor Event Record Page

Records Display

Show 10 entries Search:

Sno	Title	Vendor	Description	Date	City	Price	Bookings	Status	Actions
1	The Ultimate Queen Celebration Starring Marc Martel	harish	Roger Taylor (drummer) and Brian May (guitarist) of Queen handpicked singer Marc Martel to take on the lead vocals for their Queen tribute band known as The Queen Extravaganza	2019-02-28	University Park	50	2	Active	Edit Delete Inactive
2	The NutCracker	ayub syed	A magical tale featuring Tchaikovsky's enchanting score, festive set and costumes	2019-03-23	University Park	85	6	Active	Edit Delete Inactive
3	Nach Baliye	ayub syed	It as dance competition for kids. kids dance to a different tune, different theme and different styles every week and scores are given by the judges	2019-05-25	Palatine	100	0	Active	Edit Delete Inactive
4	Jesus Christ Superstar	ayub syed	A global phenomenon that has wowed audiences for over 40 years, Jesus Christ Superstar is a timeless work set against the backdrop of an extraordinary and universally-known series of events	2019-01-25	University Park	65	0	Active	Edit Delete Inactive

Showing 1 to 4 of 4 entries Previous **1** Next

Admin visitors Profile Record page

Records Display

Show 10 entries Search:

Sno	Name	Phone	Email	Password	Status	Actions
6	najeeb	1234567890	najeeps89@gmail.com	kaleem123	Active	Inactive
4	Kumar	9652522929	anilalla.1331@gmail.com	kumar	Active	Inactive
1	harish	9494949492	h@gmail.com	123456	Active	Inactive
2	harish	9494949493	siva@gmail.com	671859	Active	Inactive
5	Ayub syed	7029727504	ayubsyed@gmail.com	kaleem123	Active	Inactive
3	anil	8099305597	anilalla.1331@mai.com	8099305597	Active	Inactive

Showing 1 to 6 of 6 entries Previous **1** Next

Admin Visitors Booking Transaction Record Page


Records Display

Sno	Event Name	Organizer Name	Visitor Name	Address	Seats	Amount	Booking Date	Status	Transaction ID
1	The Ultimate Queen Celebration Starring Marc Martel	harish	Ayub syed	Madison,Elgin,IL-60067	2	100	2018-12-03 18:08:40	Booked	2471143065353453017
2	The NutCracker	harish	najeeb	nonto,Elgin,IL-60067	2	400	2018-12-03 01:44:10	Canceled	7379045709222634055
3	The NutCracker	harish	Ayub syed	bangot,Elgin,IL-60067	2	400	2018-12-03 01:37:14	Canceled	2300321030191430778
4	Nach Baliye	ayub syed	Ayub syed	XYZ,NAGJIL-60067	1	0	2018-12-03 01:06:44	Canceled	3126548112270676104
5	The NutCracker	harish	Ayub syed	brown drive,Elgin,IL-60067	1	200	2018-12-03 00:58:20	Canceled	8310738029346801049
6	The NutCracker	harish	harish	guntur	2	400	2018-10-25 15:30:31	Canceled	7845909738029132268
7	The NutCracker	harish	harish	guntur	3	600	2018-10-25 13:34:21	Booked	8744130431387475452

Admin Vendors Blogs Modification Page

Records Display

Show 10 entries Search:

Sno	Title	Description	Date	Image	Status	Actions
1	Scientific meeting leading the way with event technology	The 21st annual CNSA Congress was held over three-days at the Brisbane Convention & Exhibition Centre. The Congress saw over 450 delegates embark on the scientific meeting composed of pre-congress symposiums, plenary and concurrent sessions, breakfast sessions, poster presentations, an extensive industry exhibition, social events and the CNSA AGM.	2018-10-25 16:38:01		Active	Edit Delete Inactive

Showing 1 to 1 of 1 entries

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Admin password Change page

Change Password

Old Password:

New Password:

Confirm New Password:

[Submit](#)