

EVENT BUZZ MANAGEMENT SYSTEM

Submitted in partial fulfilment of the requirements for the
award of
Bachelor of Engineering degree in Computer Science and Engineering

by

SONALI KUMARI (Reg. No. 37110728)

S.SHILPA (Reg. No. 37110707)



**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SCHOOL OF COMPUTING**

SATHYABAMA

**INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
Accredited with Grade "A" by
NAAC JEPPIAAR NAGAR, RAJIV
GANDHI SALAI, CHENNAI – 600 119**

MARCH – 2021



SATHYABAMA

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Accredited with "A" grade by NAAC
Jeppiaar Nagar, Rajiv Gandhi Salai,
Chennai – 600 119
www.sathyabama.ac.in



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BONAFIDE CERTIFICATE

This is to certify that this project report is the bonafide work of **SONALI KUMARI (Reg. No. 37110728)** and **S.SHILPAI(Reg. No. 37110707)** who carried out the project entitled "**EVENT BUZZ MANAGEMENT SYSTEM**" under my supervision from **November 2020** to **March 2021**.

Internal Guide

Mrs.CM.SUJA.MS.,(Ph.D.,)

Head of the Department

Submitted for Viva voce Examination held on

Internal Examiner

External Examiner

**DECLARATI
ON**

I **S.SHILPA and SONALI KUMARI** hereby declare that the Project Report entitled "**EVENT BUZZ MANAGEMENT SYSTEM**" is done by me under the guidance of **Mrs.CM.SUJA.MS.,(Ph.D.,)** Department of Computer Science and Engineering at Sathyabama Institute of Science and Technology is submitted in partial fulfillment of the requirements for the award of Bachelor of Engineering degree in Computer Science and Engineering.

DATE:

PLACE: CHENNAI

SIGNATURE OF THE CANDIDATE

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ABSTRACT

This website is useful to group audiences at an event. Many enthusiastic students who are interested in participating in different events can make out a lot of benefits as they can gain knowledge through their participation in workshops, can improve public relation skills. They can also interact with students of different colleges and share their experiences. Organizers of an event can make use of this web-based platform and publicize their event on this website. Registrations and also their payments can be made. Students who attend events through this website need not bother about their attendance as they are provided with attendance. So, people don't need multiple applications to check all the time for updates of new events instead EVENT BUZZ can be a solution.

Develop web pages to display the details about several events to be held in the college which gives access to the organizers to upload their information regarding their events and also which provides the facility of online registration to the users. Our Project is a ticket booking website that connects student and colleges. It also helps to have a brief description about an event and its proceedings. The main objective of this website, is to provide a good solution for payments, for an organizer and also to provide attendance for students those who attend these events.

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CHAPTER 1

INTRODUCTION

INTRODUCTION

Nowadays everything is online. most probably there is no one living without knowing about the usage of android apps and websites and the usage of online also makes students feel comfortable and it is also time-saving. It is a difficult task for the Organizers to go to each class and make an announcement of their events. And it is also very difficult to make things noted of student details like phone number, department and date of attending events. Sometimes management cannot permit the announcements because it interrupts the lecture of the class that is going on.

In that situation, students belonging to a particular class will miss knowing about the event. So to overcome this problem. we have designed this website basic usage is simply pretty. students will get mail about the events happening around them once they register to the website and also the remainders before the days of the event. After the completion of events, the attendance will be sent to the particular departments. and certificate also will be sent to their registered mail id.

Before getting their certificate students should give feedback regarding the event. By collecting this feedback in the back-end we can easily get to know what improvements do we need to take. And also we can know in which particular domain most of the students are interested in. so based on that we can create more events around them.

PURPOSE OF THE PROJECT

It is a difficult task for the Organizers to go to each and every class and make an announcement of their events. Sometimes management cannot give permissions to make announcements because it interrupts the lecture of the class that is going on. That time the students in that class will miss to know about the event. Though posters will be displayed on the notice board, to know more details about a particular event, students have to contact the organizers, which is most of the time not possible due to time constraint. So, in order to make students aware of what events are being conducted in the college, we have developed this project. It also provides the facility of online registration to the interested students at anytime and anywhere with a click. Students who are registered for the events through this (Event Buzz) website have their details sent to their respective departments in their respective colleges to take care of their attendance on the event day.

PROBLEM STATEMENT

Organizers are missing their classes, promoting their events and sitting at help desks, and waiting for students to get registered for an event. As organizers in colleges mostly follow the

traditional way of the manual registration process by providing customers with a handwritten receipt with authentication. So, there might be any updating of details of a customer or event

procedure. Also, attendance for students is another issue which students are worried about. How can these problems be solved?

PROBLEM SOLUTION:

Our Project is a ticket booking website that connects student and colleges. It also helps to have a brief description about an event and its proceedings. The main objective of this website, is to provide a good solution for payments, for an organizer and also to provide attendance for students those who attend these events.

INCORPORATION OF THE IDEAS:

Once, having a clear idea and background knowledge of the problem, we have started the project. We have done a lot of work in developing this project by summing up each of our ideas in making the web pages more attractive and appropriate at the same time.

DISPLAYING OF THE UPLOADING DATA:

If the uploaded information by the event organizers is authentic, their information gets uploaded within due time by the administrator or editor.

PROVIDING ATTENDANCE: _

Through this website if people register for an event then using the user's registration details mail is generated and sent to his/her respective branch and college informing the user presence for that event.

PAYMENT GATEWAY:

An API provided by PayPal business is used so that all modes of online payment are accepted. This API also sends an invoice to the user after successful registration.

CHAPTER-2

AIM AND SCOPE

AIM OF THE PROJECT:

- Create web pages to display the event details.
- Give the access to organizers to upload their event information.
- Provide the online registration facility.
- Get the remainders before the event
- Issuing certificates through mail.
- Getting feedback from students and evaluating which domain most of the students are interested in.

OBJECTIVES

The proposed model is based on the new technologies which makes the whole process efficient. This way will provide more accurate information like time and date of events, details of students, easy payment, issuing of certificates this will take less time to complete the process. Instead of making the process physically and entering all the details manually, attaching posters in the notice board this will be the most efficient way.

SCOPE OF THE PROJECT

The scope of eCommerce Business in India is undoubtedly going to increase year after year. A recent report by the Internet and Mobile Association of India shows that a fast-paced growth of around 50% is to be expected in the coming five years.

The primary attribute of this growth is undoubtedly the rise of 3G/4G mobile internet users

The scope of eCommerce business is turning out to be more famous day-after-day according to the market demand. And this requirement is generating innovations worldwide focused on delivery time, ease of transactions and several features served by eCommerce businesses.

ADVANTAGES

Time saving as it is operated online

This system has database which helps in retrieving information by the admin whenever it is necessary

It provides authentication and keeps the system secured.

LITERATURE SURVEY

As everyone knows, the internet and electronic commerce are entirely engaged towards every developed and developing country as well. But we think it can be accomplished and can make a remarkable benefit to developing countries also if an ideal business purpose can be made. Ohidujja man et.al [4] clearly said that E-commerce is a revolution and it will be a major turning point in online business practices and can bring a huge change in the countries concerning economy Hasan et.al

[5] also discussed that currently, electronic commerce organizations have seen rapid increment and have become a basement of business strategy and a strong background for economic development. A huge amount of research works has been done on e-Commerce which is basically on the online delivering subject, goods, and everything. A large group of researchers has found out and also pointed out the necessity and possibilities of Online booking of events. At the same time, there are even limitations of e-commerce are found, they provided essential suggestions and came to a prediction to make Online Shopping more useful for the consumers. But the contribution of traditional marketing for the events is also inescapable but compare to online booking events it is less effective because online booking events can be done from anywhere in the world moreover it is more time saving and comfortable for everyone and also the details about students will be secured safely. So on this basis, Mehrdad Salehi et.al [17] found out to distinguish between online marketing of events and traditional marketing. Though most of the people today know what is internet and usage of the internet so this will be difficult for any of them. so they no need to be dependent on traditional booking events this will also help to eliminate help desks.

CHAPTER 3

SYSTEM DESIGN AND METHODOLOGY

REQUIREMENT SPECIFICATION

This proposed software runs effectively on a computing system that has the minimum requirements. Undertaking all the equipment necessities are not satisfied but rather exist in their systems administration between the customer"s machines already. So the main need is to introduce appropriate equipment for the product. The requirements are split into two categories, namely:

SOFTWARE REQUIREMENTS

The basic software requirements to run the program are:

1. Microsoft Windows XP, Windows 7, Windows 10
2. MySQL
3. PHP/HTML, CSS, JavaScript
4. Browser e.g. Mozilla Firefox, Safari, chrome, etc.
5. Local Server e.g. WAMP Server, XAMPP.

HARDWARE REQUIREMENTS

The basic hardware required to run the program are:

1. Hard disk of 20 GB
2. System memory (RAM) of 512 MB
3. I3 processor-based computer or higher.

Functional Description:

Online registration is offered to the interested candidates.

Organizers are given the access to upload their information.

Displays the entire information including poster, venue, description, etc of all the events

PROPOSED MODEL - Domain Description

Mobile Computing

Mobile computing is a conventional term that refers to a variety of devices that allow people to access data and information from wherever they are. Mobile computing transports information,

voice, and video over a network utilizing a mobile device.

Mobile devices can be associated with a neighborhood over LAN (Local Area Network), or they can exploit Wi-Fi or wireless technology by connecting via WLAN (Wireless Local Area Network). Mobile phone services also provide mobile computing through their service plans.

The Benefits of Mobile Computing:

There are many benefits to mobile computing including the ability to get directions, engage yourself when exhausted, work together(business) and more, including:

Connectivity: You can remain associated with all sources consistently.

Social Engagement: You can communicate with an assortment of clients by means of the internet.

Personalization: You can tailor according to your own preferences and requirements.

Mobile Devices

“Mobile devices” is a generic term used to refer to a wide range of devices that allow people to access data and information from anywhere at any time. These devices come in a wide range of sizes, from those that fit in your pocket, such as cell phones, to tablets, to laptops. Mobile computing can use cell phone connections to make phone calls, as well as to connect to the Internet. The list of mobile devices includes:

Laptops

Smartphones

Tablets

eReaders (i.e. Kindle)

Handheld Gaming Devices (i.e. Nintendo 3DS)

Wearable Devices (i.e. Apple Watch)

SYSTEM ANALYSIS

Feasibility Study

A significant result of the preliminary study of the framework is plausible or not. The main aim of the feasibility study is to decide whether it would be financially and technically feasible to develop a project. The feasibility study action includes the examination of the issue and assortment of the information related to the product such as which scripting language is suitable for easy production, training datasets, etc. A feasibility study is a technique for affirming that a methodology, plan, or design is possible and makes sense.

The goals of the feasibility study are to decide whether a product can be built utilizing available software and current technology inside the predetermined spending time and

schedule.

To breakdown whether the product will meet organizational prerequisites

Can the product be implemented with the current technology, estimated budget, and any other constraints?

Technical feasibility of project EVENTBUZZ is a complete web-based application. The main technologies and tools that are involved with event buzz are HTML, CSS, JS, PHP, MySQL, XAMPP, BRACKETS, JSON. These are some of the regularly used scripting languages of this era. Each of these is easily available and technically manageable. Time limitations of the project development and ease of implementing these technologies are synchronized. Initially, the website is hosted on a local server and then on a paid web-hosting server with SMTP protocol. So there are no issues with the budget in the completion of the project and also technically it is feasible. From all the above discussion it is clear that project EVENTBUZZ is feasible.

Modules description:

Website layout:

The website layout which we have used in this project is taken from coloring which is a space where we can find templates of different website suggestions. We have taken a shopping website i.e. e_commerce website template and reconstructed it according to our needs. We have chosen this template because the languages which they have used in the construction of this website were popular scripting languages and we were synchronized with those languages and practical use of those languages can fulfill our requirements to complete this project within our predetermined spending time.

Understanding software:

This is one of the very important stages as all other parts of the project depend on wise decisions made in this stage. So, it is wise enough to choose languages that are sustainable and can be appropriate to work for this project. All the requirements and functionalities of the project we are planning needs to be jot down and which software's are required needed to be listed out and all that software awareness needed to be equipped by the team members of the project. There are many languages, IDE's, payment solution methods, domain companies, hosting companies but we need to make chosen in such a way where all the team members are synchronized with the language or the software so that project can be completed in the predetermined time and much of the spending time need not be spent on learning and understanding new things. Also, we need to look at minimization of the cost we needed to spend on software or the technology required subscriptions. we can use many of

the open_source.

Prototype Design⁸:

A prototype is a model which we produce before the production of the actual or working model of a project. This project is a web application so in this prototype designing phase we sketch out the layout, where buttons need to be placed, frontend designing of forms like login and signup forms, deciding logo location and size. As we are using a template so we need to make changes according to our requirements and host it on the local server. As we are building this domain under the mobile computing domain, we need to ensure that website needs to be responsive i.e. which can adjust to the device of any screen size. In this phase, we put together everything and try to provide a solution and establish a hypothesis. With this hypothesis we built a prototype and test our assumptions, measuring against the hypothesis. We repeat this process refining our thinking till the way closer to the final solution.

Front-end Designing:

On the Home page, we displayed the images(posters) of events, under the posters event name and cost price of the ticket (per head) to attend the event had placed by clicking on the image(poster) user can get further details about the event which are provided by the event organizers in an easy manner in which user can understand easily. We also provide information of the events which are finished in a separate Blog page with the information provided by both organizers and the customers who attended the events with the pictures taken on the event day. We also provided contact details of our in contact page if any problems faced by the user while using this website, they can inform us through mail or contacting mobile. In the footer, we placed quick links to the pages.

Content Management⁸:

The content of the particular events is collected from the organizers of their respective events which will be uploaded into the website to know the entire details of the events by the customers. If the customers like the content and the theme of the conducting event then customers will book the tickets by paying money through online payment mode (PayPal) and get their tickets for the events.

Images/Multimedia:

Images / Multimedia are also collected from the event organizers which are displayed on the Home page of our website (EVENT BUZZ). We also display the content of the related event and the date and prices of the event and also details of the organizer on our website. In this stage, we also collect the required logos and content to be written for a better appearance of the webpage.

We also collect and post the pictures on a blog page on our website to show how the event has been held to the users which are collected from organizers of the events.

Payment Gateway:

A payment gateway is a service that sends credit card information from a website to the credit card payment networks for the processing and returns transaction details and responses from the payment networks back to the website. Depending on which of our payment gateway options you choose, the credit card information is sent either from a checkout page hosted by PayPal (when Pay flow Link is used) or from a checkout page hosted on your website (when Pay flow Pro is used).

We used PayPal as a payment gateway for our project to make payments online to buy the tickets of the events if they are interested to attend the event. And the money is returned to the event organizers before the event day.

Database Connection:

We used MySQL to store the data of the users who registered for the different events. This database is provided with the host server package. The host which we are using in this project is from Education host.co.uk. So, we can store all the user information, the user logs in, and signup information in this database. There are few lines of code in the script which enables me to connect to a database so with these few lines of code database is connected to a webpage. **Responsive mails:**

With the help of the data stored in the Database. Mail will be automatically sent to the user's respective departments of their respective colleges as the user's name and his/her register number is attending to a particular event on a particular date at a particular location from verified mail. It is a college opinion whether the mail will be sent automatically (before attending the event depends on registration for the event) or mails are sent manually (after attending the event by verifying from the organizers). This responsive mail is built using the PHP mail function which consists of 5 parameters. They are to the subject, message, headers, and parameters. These parameters are self-explanatory.

Testing:

This phase is used to check the actual outputs with a different set of inputs and their behaviour against expected outputs. Testing is one of the important phases of project building as it helps us to find errors and bugs which might be expensive. In this project we start from link redirection to further pages, form inputs whether the data is stored in the database or not, and also there are such many other tests further. This project involves a

payment gateway in it, where any bug in this might be very expensive. So before going public we need to ensure testing of event registration needs to be successful. If required with any changes needs to be implemented.

CHAPTER 4

SOFTWARE DEVELOPMENT METHODOLOGY

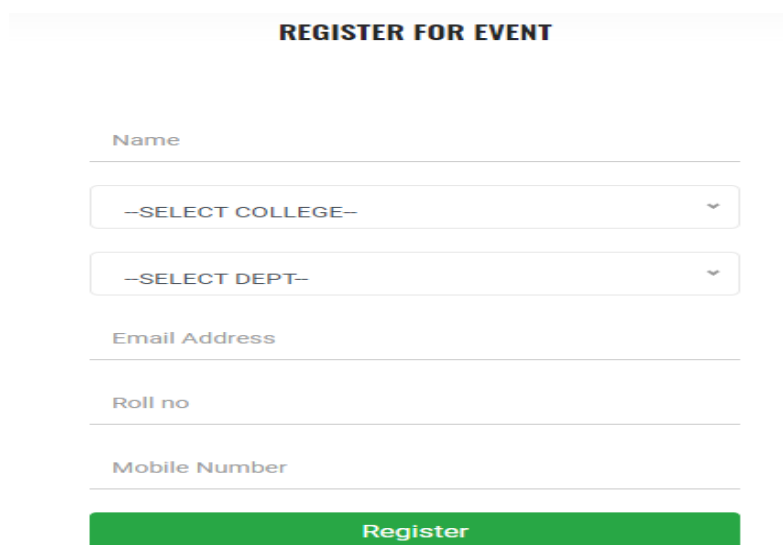
INPUT DESIGN:

In this project inputs are entered in the user interface of the website in the form of text and numbers. These inputs are filled in forms with required details in text boxes. These text boxes are created using HTML. To add a better look, they are modified in size and position using stylesheet i.e. CSS. We also use JS, for alerts if any textbox is not filled then alert is shown to fill missing input. There are mandatory text boxes which need to be filled. For college name, branch drop down menu is used which is built using HTML. Then after registering payment is made using PayPal api where it has its own formatting structure. We have just created a pay now button which redirects to PayPal page. All the further details are used for payment for an event.

The below given figure is one of the forms where inputs are taken. In this way there are other forms even where we have similar structure of design. We also have a contact us form where that helps customers to contact the support team of the website for any queries.

OUTPUT DESIGN:

This is the same as input design. Once the inputs are provided after clicking on register button outputs are provided in form of an alert message. These alert messages are built using HTML, CSS, PHP, JS. For a successful or valid inputs alert messages are appeared in green



REGISTER FOR EVENT

Name

--SELECT COLLEGE--

--SELECT DEPT--

Email Address

Roll no

Mobile Number

Register

Fig 4.2: Register event page

for any missing errors alert messages appear in red text box. After successful registration payment invoice is generated. This invoice has a specific format which is given by PayPal

company. Few important autogenerated details are sent to customer mail id. The below figure is one of the alert message output and other can be seen in screenshots section

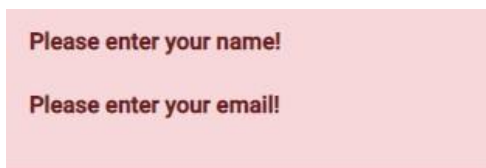


Fig 4.2.1: output

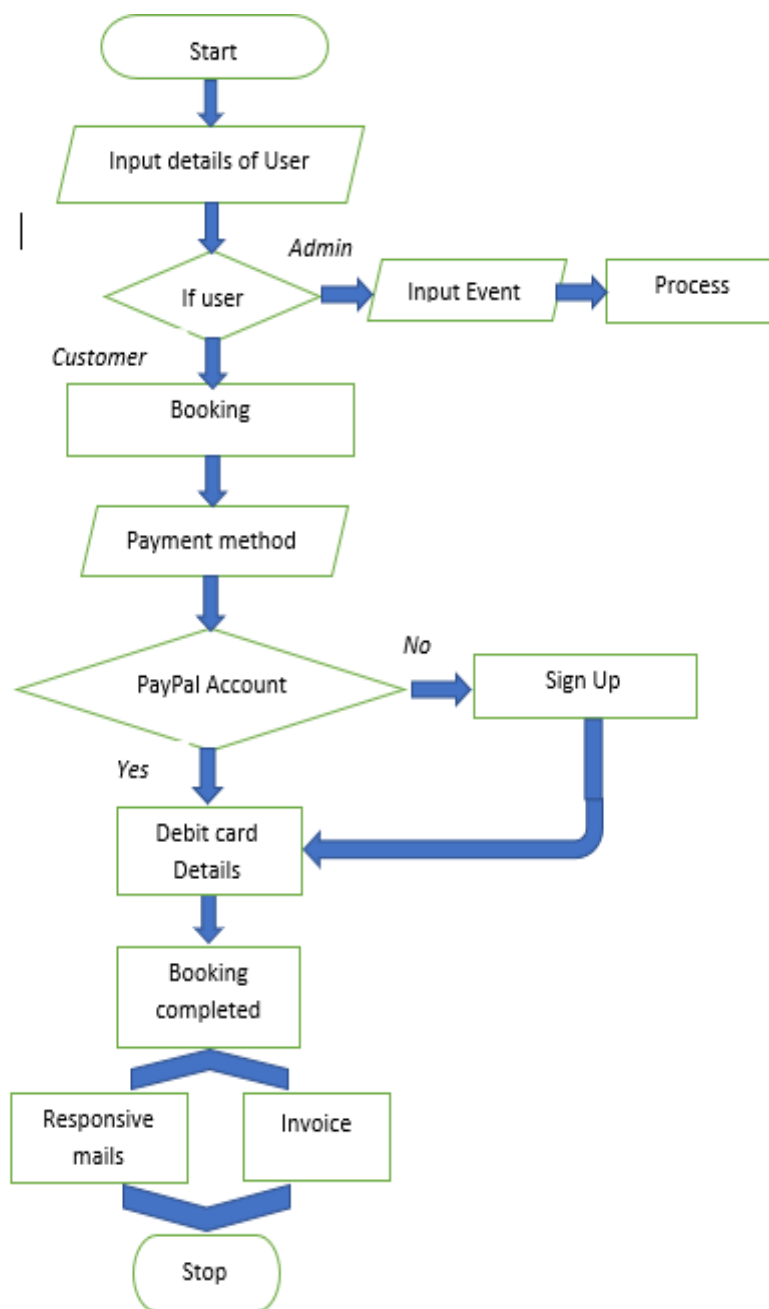
INPUT ANALYSIS:

Input is given by the user in the form of text providing his/her required details to get registered for an event. Event price for a particular event is displayed in the home page from there if he/she make choice of an event then get redirected to register page their details needed to be provided and amount needed to be paid. Here input is the information which we provide in the form of text for registration. This data is stored in database in the form of a table. Also, from administrator end we need to prepare a table with columns college name, branch and email id. In the next stage after providing with user details we need to make payment where input of debit or credit card need to be provided. Here input is given in the form of digits and also if user is first time PayPal user he needs to sign up into PayPal and then make the payment or if the user is already a PayPal user then user need to provide with login details and make the payment. Images are provided in screenshot section.

OUTPUT ANALYSIS:

After inputs are provided then the data is processed and if data is able to store into the database then success alert appears. This success alert is regarded as output. After registration payment is made through PayPal after providing input details if payment is successful then success alert appears and invoice is sent to user email id with event details and the price breakdown details. Also, after successful payment responsive mail is generated with a particular format requesting the administration of user's college to consider his attendance for his absence. Mail is sent analysing the users details of branch and college. Images are provided in screenshot section. The below given figure is one of the forms where inputs are taken. In this way there are other forms even where we have similar structure of design. We also have a contact us form where that helps customers to contact the support team of the website for any queries.

SYSTEM ARCHITECTURE



1. This is the basic system architecture which we followed to develop the project
2. Starting with the user entering login details.
3. If it is customer then they have to register for the event else if it is admin he will input about the event and process it.0

Schematic Diagrams

Module-1:

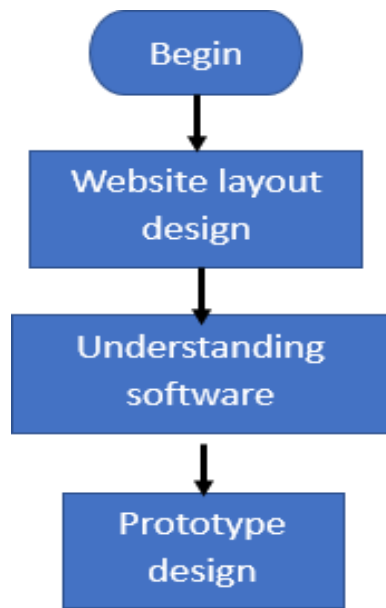


Fig 4.6.1: module-1

Module-2:

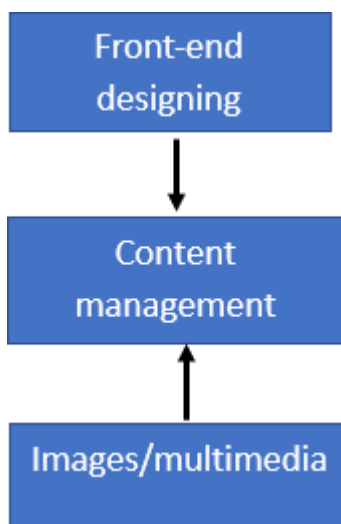


Fig 4.6.2: module-2

Module-3:

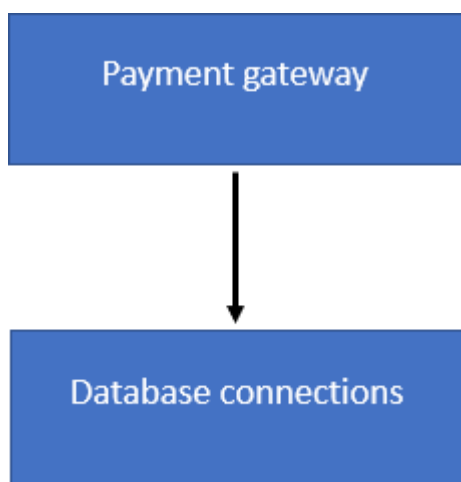
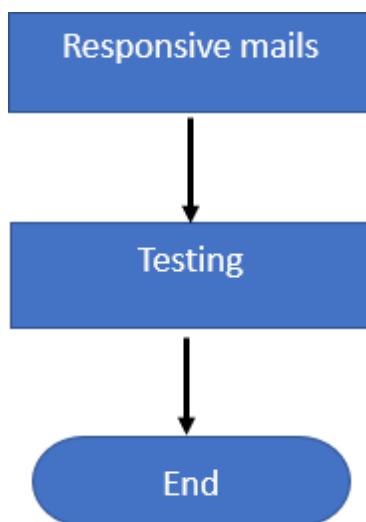


Fig 4.6.3: module-3

Module-4:



CHAPTER 5

RESULTS AND DISCUSSION

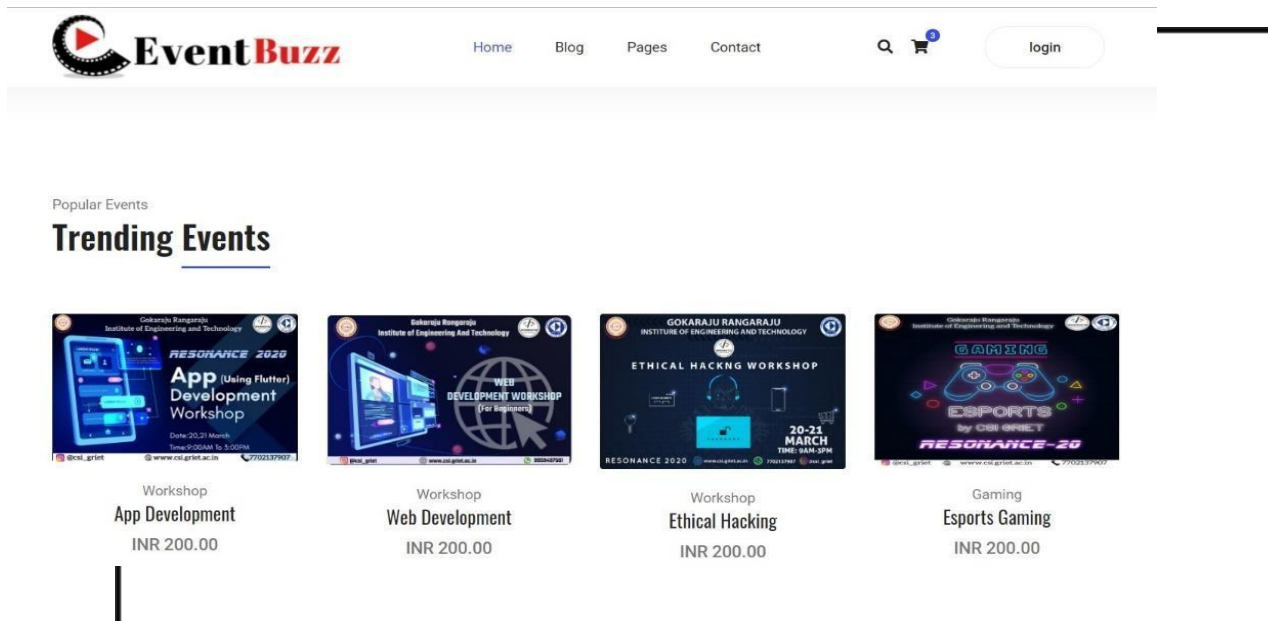


Fig 5.1: HOME PAGE

This is the basic home page where all the details about the events will be displayed . when you click on a particular event you can come to know what are the basic things that are going to be held on the event by reading the description given by the admin.

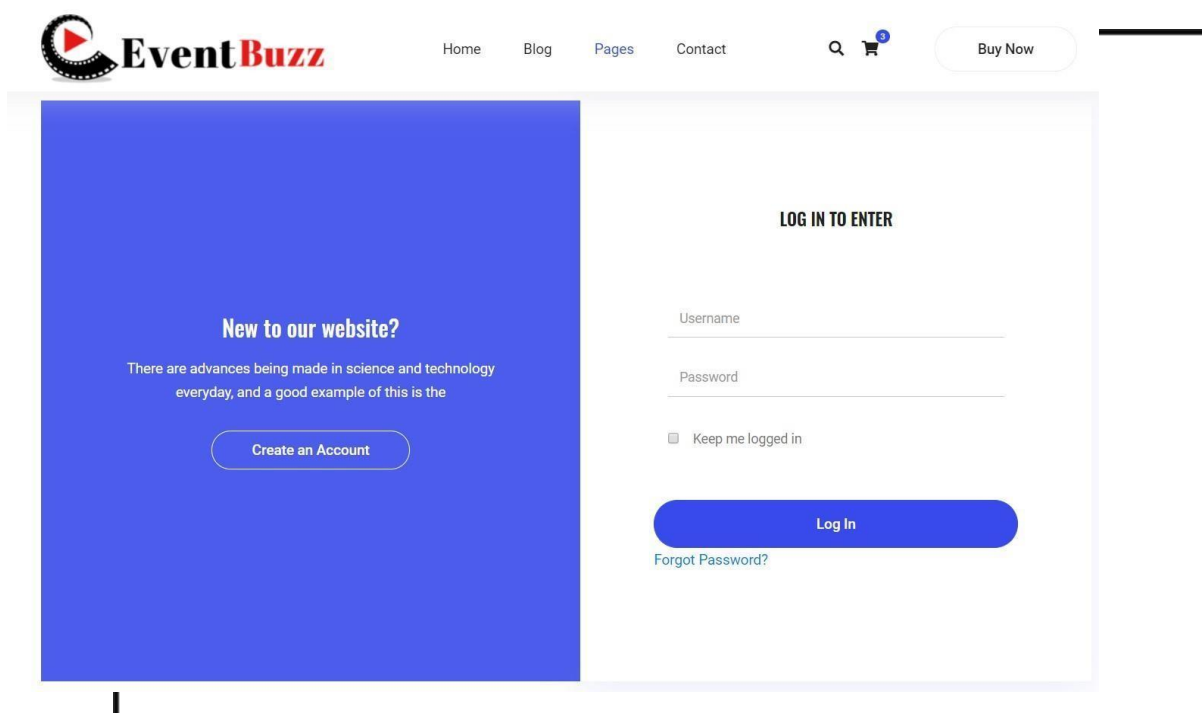


Fig 5.2: login page

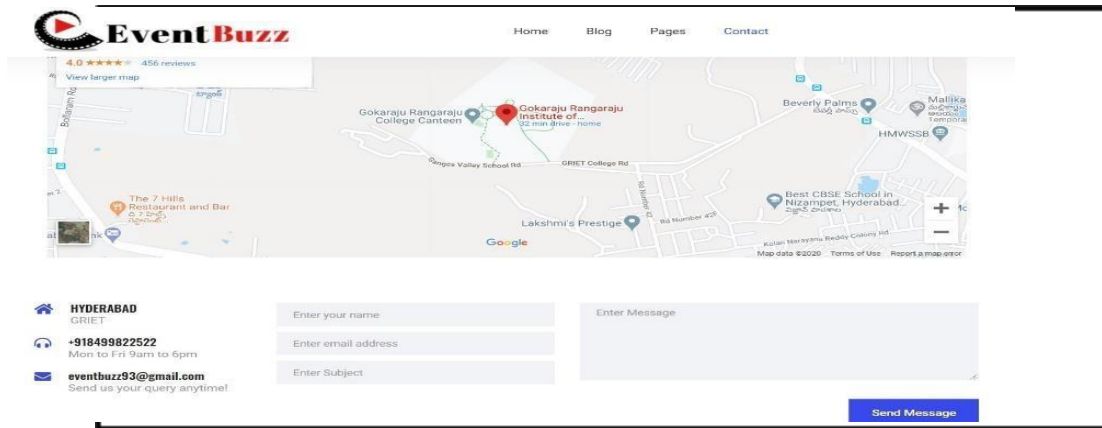


Fig 5.3: contact page

Contact page is one of the main page in the website. It allows all the visitors who visit the website to contact the site owner or a specific department . usually it include a contact form . so the participants can easily get in touch with the owners of that particular event for any specific purpose like payment issues or any doubt regarding the events .

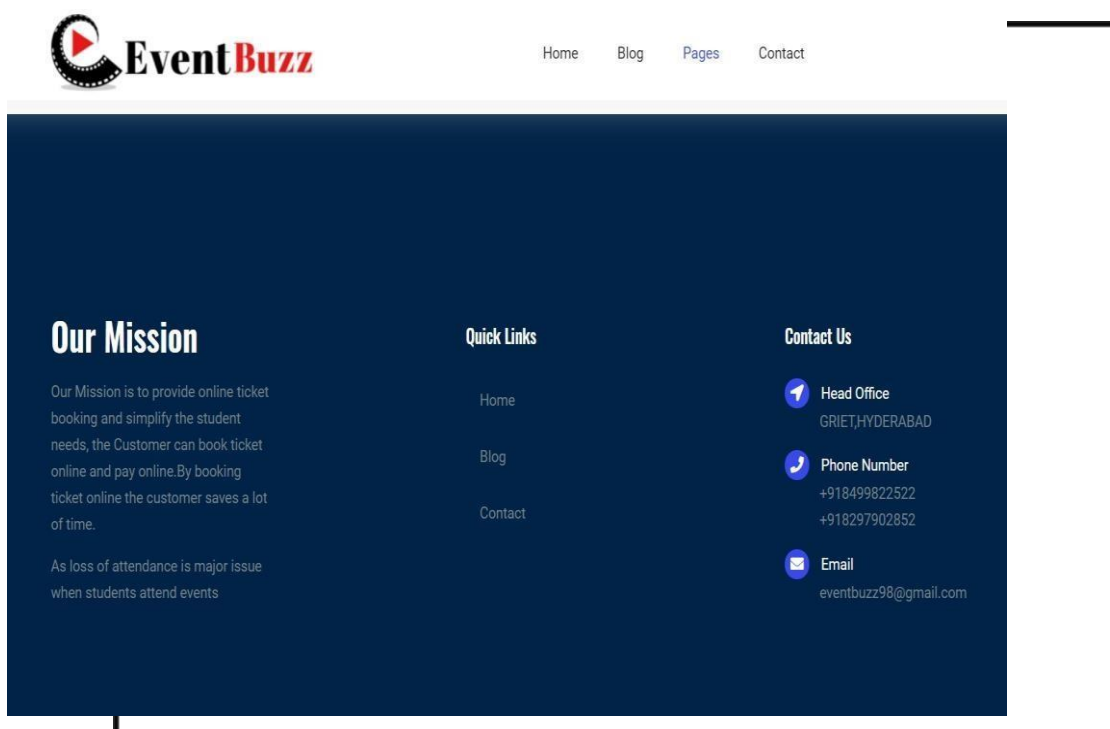


Figure 5.4: Footer

The footer section contains all the details like Address of head office, Official phone numbers and the respective email id . So that if anyone face any issues regarding registering or any other they can contact from the above details



Home Blog Pages Contact

REGISTER FOR EVENT

Name

-SELECT COLLEGE-

-SELECT DEPT-

Email Address

Roll no

Mobile Number

Register

Fig 5.5: Register event page

This are the mandatory fields the student have to fill for a registering to the event. So that the admin can get the details of the students who are going to attend the events and make particular arrangements like for the attendance and certificate printing etc.

Registered sucessfully please make the payment

Pay Now

Thanks for your message. We will get back to you as soon as possible!

Fig 5.6: post register page

Fig 5.7: payment login page

From the payment login page, users can pay their payment for the events in which they are interested in. generally this login page will allow online store to accept the credit cards from all the users. payment gateway cost money and charge per transaction, and also there will be lot of options to choose for them, so picking the right gateway will completely depend on user and can helps to save the money and keeps the program to run smooth

Fig 5.8 :Payment credentials

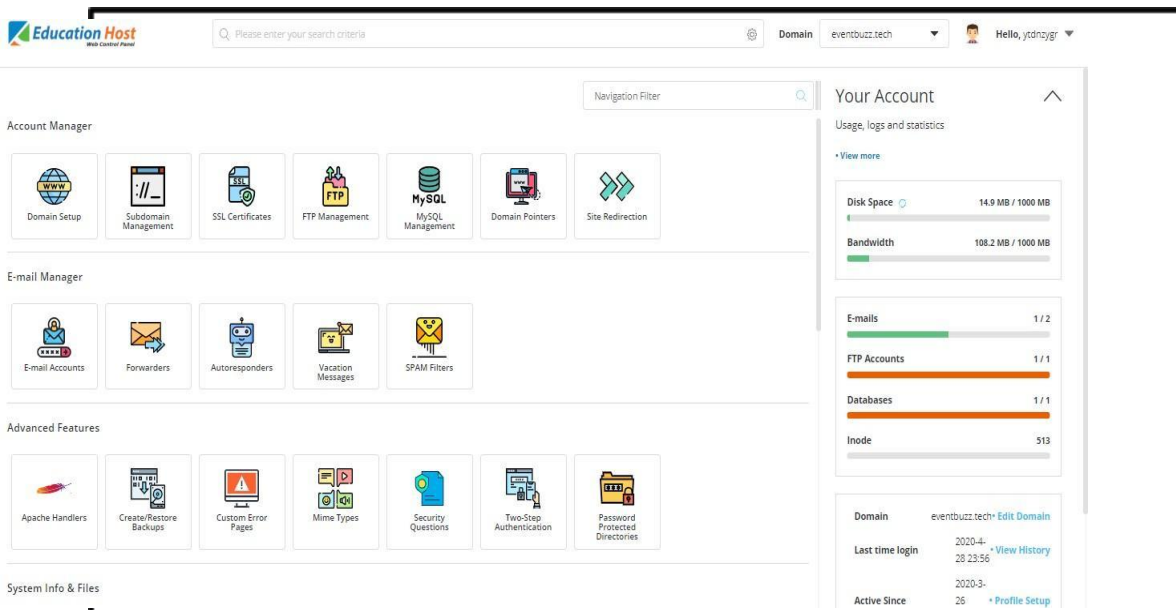
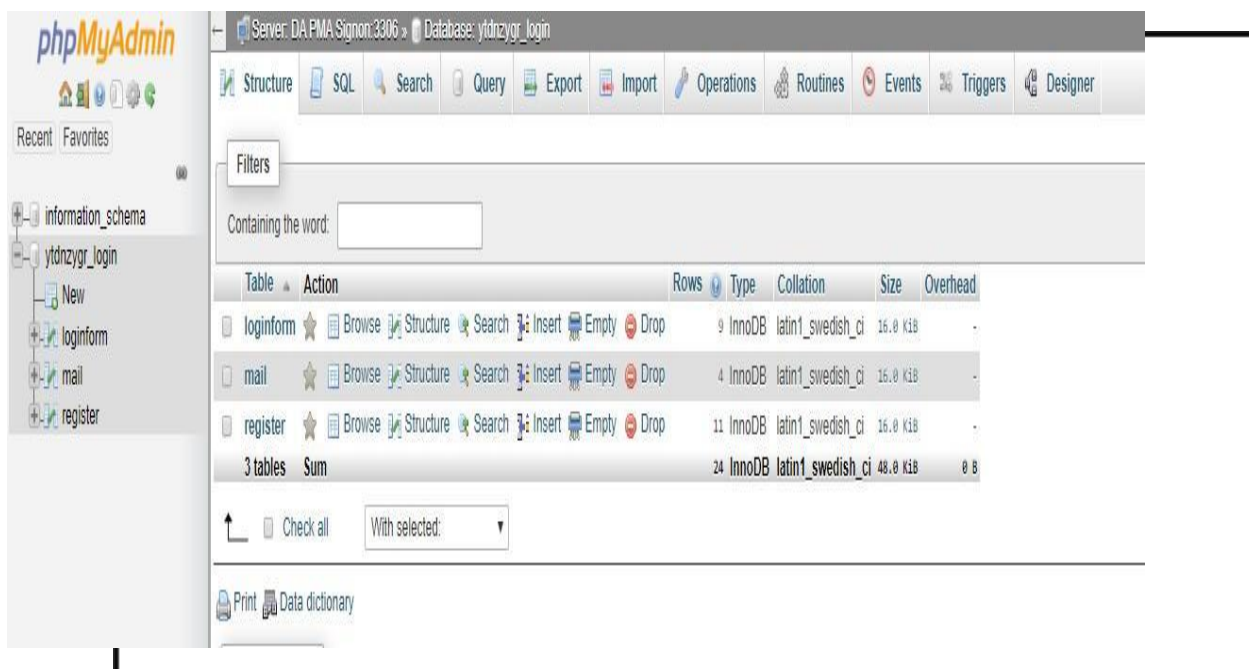


Fig 5.9: cPanel



.and their details will be shared to the particular departments.

File | F:\Abdul%20Rafay\feedback%20form.html

Feedback

Please write your feedback below.

How do you rate your overall experience?

☐ Bad ☐ Average ☐ Good

Full Name* Abdul Rafay

Email* theprovider@gmail.com

Age* 25

Phone* +92123456789

Message* Write your message here:

Submit

Fig 5.11: Feedback

This is one of the most important part of the website . after attending the event students have to give their feedback about the event What did they like the most or any improvements or suggestions will be taken. Based on the feedback admin can get to know in which particular domain most of the students are intrested in and can conduct more events on that particular domain.

CHAPTER 6

CONCLUSION AND FUTURE WORK

Conclusion

Its new age where technology dominates human life with the software and technological devices, exceptions are reduced and even terminated. Also, people prefer an easy, quick and safe way for every part of their life. This project is designed to meet the requirements of the Event Ticket booking system.

EVENTBUZZ ticket booking system, which enables students(customers) to check availability of the particular Events, buy event tickets, and pay event tickets online. It makes the student(customer) get the event tickets instead of queue up to buy the event tickets.

In our project: with this ticket booking system event organisers can satisfy comfortable facilities to their customers. With this platform we developed, we are hoping to reduce time wasting, avoid misunderstandings, give simple information streams, client delight, and less difficult work. We believe that we have accomplished our goals and are satisfied with the code we developed. Use of this interface helps customers in having immediate information about the events which have to be held and reserve their seats without wasting their precious time.

This project has been developed successfully and the performance of the system has been found satisfactory.

Future Enhancement

Service will be provided to mobile phones with other mobile OS.

We will make updates in design and features.

In the area of data security and system security.

We can implement it in other payment modes.

We can provide separate access to organisers to host their events on their own.

Blog page can be started so that previous event details and event success can be updated for wider reach in public.

Offers and discounts can be provided

We can also open up for sponsorships by making this as a platform for different brands to come forward to sponsor events.

More functionality can be added relying on the client necessities and particulars.

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APPENDIX:

Plagiarism Report:



Report Title:	Batch-302 paper publication
Report Link: (Use this link to send report to anyone)	https://www.check-plagiarism.com/plag-report/235435b3b26ff5d1119f79df39e7b1f41e08d1615654995
Report Generated Date:	13 March, 2021
Total Words:	2939
Total Characters:	18403
Keywords/Total Words Ratio:	73.81%
Excluded URL:	No
Unique: Matched	85% 15%

Event buzz management system

³sonali kumari

2

s.shilpa

1. CM.SUJA
Dept of CSE, Sathyabama University
Chennai, India
suja.cse@sathyabama.ac.in

Dept of CSE, Sathyabama University
Chennai, India.
shilpa.sankuri@gmail.com

Dept of CSE Sathyabama
University Chennai,India.
sonalisonu0601@gmail.com

have designed this website basic usage is simply
pretty. students will get mail about the events

Abstract—Develop web pages to display the details about several events to be held in the college which gives access to the organizers to upload their information regarding their events and also provides the facility of online registration to the users.

Our Project is a ticket booking website that connects students and colleges. It also helps to have a brief description of an event and its proceedings. The main objective of this website is to provide a good solution for payments, for an organizer and, also to provide attendance for students who attend these events.

KEYWORDS: Events, Attendance, website, online, payment gateway.

INTRODUCTION

Nowadays everything is online .most probably there is no one living without knowing about the usage of android apps and websites and the usage of online also makes students feel comfortable and it is also time-saving. It is a difficult task for the Organizers to go to each class and make an announcement of their events. And it is also very difficult to make things noted of student details like phone number, department and date of attending events. Sometimes management cannot permit the announcements because it interrupts the lecture of the class that is going on. In that situation, students belonging to a particular class will miss knowing about the event. So to overcome this problem. we

happening around them once they register to the website and also the remainders before the days of the event. After the completion of events, the attendance will be sent to the particular departments. and certificate also will be sent to their registered mail id. Before getting their certificates students should give feedback regarding the event. By collecting this feedback in the backend we can easily get to know what improvements do we need to take. And also we can know in which particular domain most of the students are interested i. so based on that we can create more events around them.

So to make students aware of events and for the easy registration and easy transactions and to find out the feedback of events. This project has been developed.

Purpose of the Project:

Though posters will be displayed on the notice board, to know more details about a particular event, students have to contact the organizers, which is most of the time not possible due to time constraints. So, to make students aware of what events are being conducted in the college, we have developed this project. It also provides the facility of online registration to interested students at any time and anywhere with a click. Students who are registered for the events through this (Event Buzz) website have their details sent to their respective departments in their respective colleges to take care of their attendance on the event day.

Functional Description:

1. Online registration is offered to the interested candidates.
2. Organizers are given access to upload their information.
3. Displays the entire information including poster, venue, description, etc of all the events.

Aim of the Project:

Create web pages to display the event details.
Give access to organizers to upload their event information.
Provide the online registration facility

Displaying of the uploading data:

If the uploaded information by the event organizers is authentic, their information gets uploaded within due time by the administrator or editor.

Providing Attendance:

Through this website if people register for an event then using the user's registration details mail is generated and sent to his/her respective branch and college informing the user presence for that event.

Payment Gateway:

An API provided by the PayPal business is used so that all modes of online payment are accepted. This API also sends an invoice to the user after a successful registration.

RELATED WORK

As everyone knows, the internet and electronic commerce are entirely engaged towards every developed and developing country as well. But we think it can be accomplished and can make a remarkable benefit to developing countries also if an ideal business purpose can be made. Ohidujja man et.al [4] clearly said that E-commerce is a revolution and it will be a major turning point in online business practices and can bring a huge change in the

countries concerning economy Hasan et.al [5] also discussed that currently, electronic commerce organizations have seen rapid increment and have become a basement of business strategy and a strong background for economic development. A huge amount of research works has been done on e-Commerce which is basically on the online delivering subject, goods, and everything. A large group of researchers has found out and also pointed out the necessity and possibilities of Online booking of events. At the same time, there are even limitations of e-commerce are found, they provided essential suggestions and came to a prediction to make Online Shopping more useful for the consumers. But the contribution of traditional marketing for the events is also inescapable but compare to online booking events it is less effective because online booking events can be done from anywhere in the world moreover it is more time saving and comfortable for everyone and also the details about students will be secured safely. So on this basis, Mehrdad Salehi et.al [17] found out to distinguish between online marketing of events and traditional marketing. Though most of the people today know what is internet and usage of the internet so this will be difficult for any of them. so they no need to be dependent on traditional booking events this will also help to eliminate help desks.

PROPOSED MODEL

Domain Description

Mobile Computing⁸

Mobile computing is a conventional term that refers to a variety of devices that allow people to access data and information from wherever they are. Mobile computing transports information, voice, and video over a network utilizing a mobile device.

Mobile devices can be associated with a neighborhood over LAN (Local Area Network), or they can exploit Wi-Fi or wireless technology by connecting via WLAN (Wireless Local Area Network). Mobile phone services also provide mobile computing through their service plans.

SYSTEM ANALYSIS

The Objective of the Project

Marketing events for the organizer
Providing attendance for the students who attend the events
Providing a safe and secure online payment method
To provide an interactive interface for the user

Problem Statement

Organizers are missing their classes, promoting their events and sitting at help desks, and waiting for students to get registered for an event. As organizers in colleges mostly follow the traditional way of the manual registration process by providing customers with a handwritten receipt with authentication. So, there might be any updating of details of a customer or event procedure. Also, attendance for students is another issue which students are worried about. How can these problems be solved?

Feasibility Study⁸

A significant result of the preliminary study of the framework is plausible or not. The main aim of the feasibility study is to decide whether it would be financially and technically feasible to develop a project. The feasibility study action includes the examination of the issue and assortment of the information related to the product such as which scripting language is suitable for easy production, training datasets, etc. A feasibility study is a technique for affirming that a methodology, plan, or design is possible and makes sense.

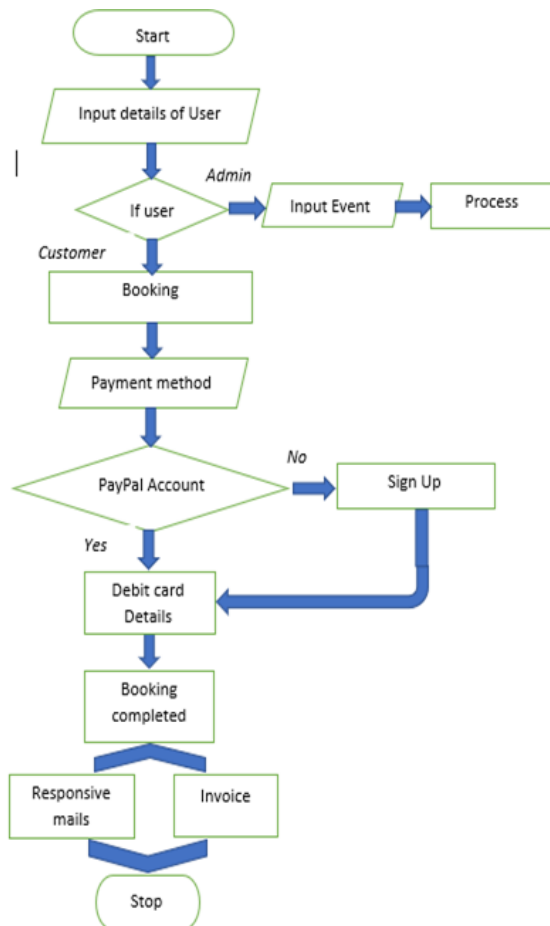
The goals of the feasibility study are:

To decide whether a product can be built utilizing available software and current technology inside the predetermined spending time and schedule.

To breakdown whether the product will meet organizational prerequisites

Can the product be implemented with the current technology, estimated budget, and any other constraints?

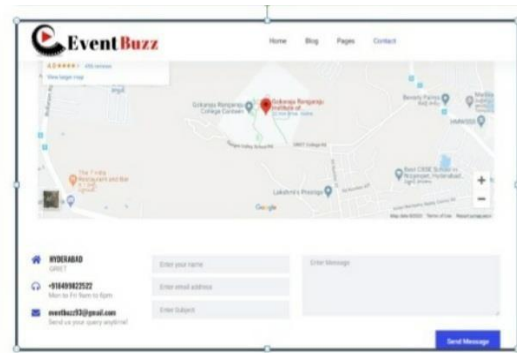
Technical feasibility of project EVENTBUZZ is a complete web-based application. The main technologies and tools that are involved with event buzz are HTML, CSS, JS, PHP, MySQL, XAMPP, BRACKETS, JSON. These are some of the regularly used scripting languages of this era. Each of these is easily available and technically manageable. Time limitations of the project development and ease of implementing these technologies are synchronized. Initially, the website is hosted on a local server and then on a paid web-hosting server with SMTP protocol. So there are no issues with the budget in the completion of the project and also technically it is feasible. From all the above discussion it is clear that project EVENTBUZZ is feasible.



Modules description:

- **Website layout:**

The website layout which we have used in this project is taken from coloring which is a space where we can find templates of different website suggestions. We have taken a shopping website i.e. e_commerce website template and reconstructed it according to our needs. We have chosen this template because the languages which they have used in the construction of this website were popular scripting languages and we were synchronized with those languages and practical use of those languages can fulfill our requirements to complete this project within our predetermined spending time.



Understanding software:

This is one of the very important stages as all other parts of the project depend on wise decisions made in this stage. So, it is wise enough to choose languages that are sustainable and can be appropriate to work for this project. All the requirements and functionalities of the project we are planning needs to be jot down and which software's are required needed to be listed out and all that software awareness needed to be equipped by the team members of the project. There are many languages, IDE's, payment solution methods, domain companies, hosting companies but we need to make chosen in such a way where all the team members are synchronized with the language or the software

so that project can be completed in the predetermined time and much of the spending time need not be spent on learning and understanding new things. Also, we need to look at minimization of the cost we needed to spend on software or the technology required subscriptions. we can use many of the open_source.

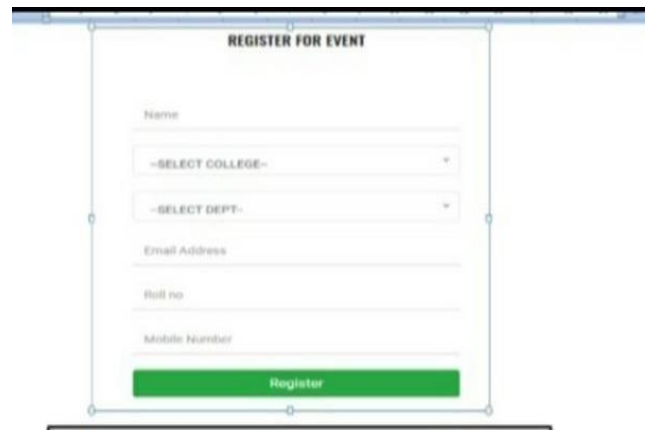
Prototype Design⁸:

A prototype is a model which we produce before the production of the actual or working model of a project. This project is a web application so in this prototype designing phase

we sketch out the layout, where buttons need to be placed, frontend designing of forms like login and signup forms, deciding logo location and size. As we are using a template so we need to make changes according to our requirements and host it on the local server. As we are building this domain under the mobile computing domain, we need to ensure that website needs to be responsive i.e. which can adjust to the device of any screen size. In this phase, we put together everything and try to provide a solution and establish a hypothesis. With this hypothesis we built a prototype and test our assumptions, measuring against the hypothesis. We repeat this process refining our thinking till the way closer to the final solution.

Front-end Designing⁸:

On the Home page, we displayed the images(posters) of events, under the posters event name and cost price of the ticket (per head) to attend the event had placed by clicking on the image(poster) user can get further details about the event which are provided by the event organizers in an easy manner in which user can understand easily. We also provide information of the events which are finished in a separate Blog page with the information provided by both organizers and the customers who attended the events with the pictures taken on the event day. We also provided contact details of our in contact page if any problems faced by the user while using this website, they can inform us through mail or contacting mobile. In the footer, we placed quick links to the pages.



Content Management⁸:

The content of the particular events is collected from the organizers of their respective events which will be uploaded into the website to know the entire details of the events by the customers. If the customers like the content and the theme of the conducting event then customers will book the tickets by paying money through online payment mode (PayPal) and get their tickets for the events.

Images/Multimedia:

Images / Multimedia are also collected from the event organizers which are displayed on the Home page of our website (EVENT BUZZ). We also display the content of the related event and the date and prices of the event and also details of the organizer on our website. In this stage, we also collect the required logos and content to be written for a better appearance of the webpage. We also collect and post the pictures on a blog page on our website to show how the event has been held to the users which are collected from organizers of the events.



Payment Gateway:

A payment gateway is a service that sends credit card information from a website to the credit card payment networks for the processing and returns transaction details and responses from the payment networks back to the website. Depending on which of our payment gateway options you choose, the credit card information is sent either from a checkout page hosted by PayPal (when Payflow Link is used) or from a checkout page hosted on your website (when Payflow Pro is used).

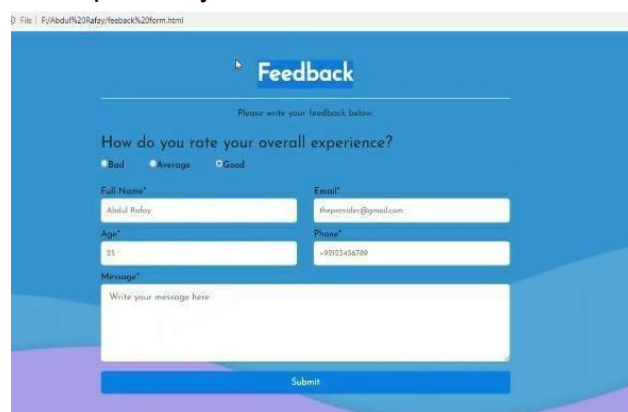
We used PayPal as a payment gateway for our project to make payments online to buy the tickets of the events if they are interested to attend the event. And the money is returned to the event organizers before the event day.

Database Connection^{8,9}:

We used MySQL to store the data of the users who registered for the different events. This database is provided with the host server package. The host which we are using in this project is from Educationhost.co.uk. So, we can store all the user information, the user logs in, and signup information in this database. There are few lines of code in the script which enables me to connect to a database so with these few lines of code database is connected to a webpage.

Responsive mails^{8,10,12,13}:

With the help of the data stored in the Database. Mail will be automatically sent to the user's respective departments of their respective colleges as the user's name and his/her register number is attending to a particular event on a particular date at a particular location from verified mail. It is a college opinion whether the mail will be sent automatically (before attending the event depends on registration for the event) or mails are sent manually (after attending the event by verifying from the organizers). This responsive mail is built using the PHP mail function which consists of 5 parameters. They are to the subject, message, headers, and parameters. These parameters are self-explanatory.



Testing⁸:

This phase is used to check the actual outputs with a different set of inputs and their behavior against expected outputs. Testing is one of the important phases of project building as it helps us to find errors and bugs which might be expensive. In this project we start from link redirection to further pages, form inputs whether the data is stored in the database or not, and also there are such many other tests further.

This project involves a payment gateway in it, where any bug in this might be very expensive. So before going public we need to ensure testing of event registration needs to be successful. If required with any changes needs to be implemented.

Conclusion

In Its new age where technology dominates human life with software and technological devices, exceptions are reduced and even terminated. Also, people prefer an easy, quick and safe way for every part of their life. This project is designed to meet the requirements of the Event Ticket booking system.

EVENTBUZZ ticket booking system, which enables students(customers) to check availability of particular Events, buy event tickets, and pay event tickets online. It makes the student(customer) get the event tickets instead of queue up to buy the event tickets.

In our project: with this ticket booking system event organizers can satisfy comfortable facilities to their customers. With this platform we developed, we are hoping to reduce time_wasting, avoid misunderstandings, give simple information streams, client delight, and less difficult work. We believe that we have accomplished our goals and are satisfied with the code we developed.

The Use of this interface helps customers in having immediate information about the events which have to be held and reserve their seats without wasting their precious time.

This project has been developed successfully and the performance of the system has been found satisfactory.

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- [5] Events and Recreation management catalog.ufl.edu Retrieved 2019-11-27
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Sample Codes:

Register.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <meta http-equiv="X-UA-Compatible" content="ie=edge">
  <title>EventBuzz - Login</title>
  <link rel="icon" href="img/Favicon.png" type="image/png">
  <link rel="stylesheet" href="vendors/bootstrap/bootstrap.min.css">
  <link rel="stylesheet" href="vendors/fontawesome/css/all.min.css">
  <link rel="stylesheet" href="vendors/themify-icons/themify-icons.css">
  <link rel="stylesheet" href="vendors/linericon/style.css">
  <link rel="stylesheet" href="vendors/owl-carousel/owl.theme.default.min.css">
  <link rel="stylesheet" href="vendors/owl-carousel/owl.carousel.min.css">
  <link rel="stylesheet" href="vendors/nice-select/nice-select.css">
  <link rel="stylesheet" href="vendors/nouislider/nouislider.min.css">

  <link rel="stylesheet" href="css/style.css">
</head>
<body>
  <!--===== Start Header Menu Area =====>
  <header class="header_area">
    <div class="main_menu">
      <nav class="navbar navbar-expand-lg navbar-light">
        <div class="container">
          <a class="navbar-brand logo_h" href="index.html"></a>
          <button class="navbar-toggler" type="button" data-toggle="collapse" data-target="#navbarSupportedContent"
            aria-controls="navbarSupportedContent" aria-expanded="false"
            aria-label="Toggle navigation">
            <span class="icon-bar"></span>
            <span class="icon-bar"></span>
            <span class="icon-bar"></span>
          </button>
          <div class="collapse navbar-collapse" id="navbarSupportedContent">
            <ul class="nav navbar-nav menu_nav ml-auto mr-auto">
              <li class="nav-item"><a class="nav-link" href="index.html">Home</a></li>
              <li class="nav-item active submenu dropdown">
                <a href="#" class="nav-link dropdown-toggle" data-toggle="dropdown" role="button" aria-haspopup="true"
                  aria-expanded="false">Blog</a>
```

<ul class="dropdown-menu">

```

        <li class="nav-item active"><a class="nav-link"
href="blog.html">Blog Single</a></li>
        <li class="nav-item"><a class="nav-link" href="single-
blog.html">Blog Details</a></li>
    </ul>

</li>

<li class="nav-item
active submenu dropdown">
    <a href="#" class="nav-link dropdown-toggle" data-
toggle="dropdown" role="button" aria-haspopup="true"
aria-expanded="false">Pages</a>
    <ul class="dropdown-menu">

<li
class="nav-item"><a class="nav-link"
href="login.html">Login</a></li>
        <li class="nav-item"><a
class="nav-link" href="register.html">Register</a></li>

    </ul>
</li>
<li
class="nav-item"><a
class="nav-link" href="contact.html">Contact</a></li>
</ul>

<ul class="nav-shop">
    <li class="nav-item"><button><i class="fas
fa-search"></i></button></li>
    <li class="nav-item"><button><i class="fas fa-shopping-
cart"></i><span class="nav-shop_circle">3</span></button> </li>
    <li class="nav-item"><a class="button button-header" href="#">Buy
Now</a></li>
</ul>
</div>
</div>
</nav>
</div>
</header>
<!--===== End Header Menu Area
=====-->

<!--===== start banner area ===== -->
<section class="blog-banner-area" id="category">
    <div class="container h-100">
        <div class="blog-banner">
            <div class="text-center">
                <h1>Register</h1>
                <nav
class="banner-breadcrumb"
aria-label="breadcrumb">

```

```
<ol class="breadcrumb">
  <li class="breadcrumb-item"><a href="#">Home</a></li>
  <li class="breadcrumb-item active" aria-current="page">Register</li>
```

```

        </ol>
    </nav>
</div>

</div>
</section
n>

<!-- ===== end banner area ===== -->

<!--=====Login Box Area =====-->
    <section class="login_box_area section-margin">
        <div class="container">
            <div class="row">
                <div class="col-lg-6">
                    <div class="login_box_img">
                        <div class="hover">
                            <h4>Already have an
account?</h4>
                            <p>There are advances
being made in science and technology everyday, and a good example of this is
the</p>
                            <a class="button button-
account" </div>
href="login.htm
l">Login
Now</a>

                <div class="col-lg-6">
                    <div
register_form_inner">
                        class="login_form_inner

                    <h3>Create an account</h3>
                        <form
class="row
login_form" id="register_form" action="register_process.php"

```

```

method="get">
    <div class="col-md-12
form-group">
        <input type="text"
class="form-control" id="name" name="name"
placeholder="Username" onfocus="this.placeholder = ''
onblur="this.placeholder = 'Username'">
    </div>
    <div class="col-md-12
form-group">
        <input type="text"
class="form-control" id="email" name="email" placeholder="Email Address"
onfocus="this.placeholder = '' onblur="this.placeholder = 'Email Address'">
    </div>
    <div class="col-md-12 form-group">
        <input
type="password" class="form-control" id="password"
name="password" placeholder="Password" onfocus="this.placeholder
=
        "" onblur="this.placeholder = 'Password'">
    </div>
    <div class="col-md-12 form-group">

```

```

                                <input
type="password"                class="form-control"
id="confirmPassword" name="confirmPassword"
placeholder="Confirm Password" onFocus="this.placeholder = ''"
onblur="this.placeholder = 'Confirm Password'">
                                </div>
                                <div class="col-md-12
f                                for="f-
o                                option2
r                                ">Keep
m                                me
-                                </div>
g                                logged
r                                in</lab
o                                el>
u                                u
p                                n
"                                t
>                                "
c                                >
l                                type="c
a                                heckbo
s                                x"
s                                id="f-o
=                                ption2"
"                                name="
c                                selector
r                                ">

```

<div

<input

<label

</div>

form-group">

<div
class="col-md-12

<button
type="submit" value="submit" name="submit" class="button button-register w-
100">Register</button>

</div>

</div>

</form>

</div>

</div>

<!--=====End Login Box Area =====-->

<!--===== Start footer Area =====-->

<footer class="footer">

<div class="footer-area">

<div class="container">

<div class="row section_gap">

<div class="col-lg-3 col-md-6 col-sm-6">

<div class="single-footer-widget
tp_widgets">
large_title">Our
Mission</h4>

<h4 class="footer_title

<p>

Our Mission is to provide online ticket booking and simplify the student needs, the Customer can book ticket online and pay online. By booking ticket online the customer saves a lot of time.

</p>

<p> As loss of attendance

is major issue
when students
attend events

</div>

</p>

</div>

<div class="offset-lg-2 col-lg-4 col-md-2 col-sm-6"> tp_widgets">

<div class="single-footer-widget

class="footer_title">Quick
Links</h4>

<ul class="list">
Home

Blog

<a

>

<!--

href="#">Product</a

<a

>

href="#">Brand

<a

-->

href="contact.html">Contact
>

</div>

</div>

tp_widgets">

<div class="single-footer-widget

class="footer_title">Contact

<h4

Us</h4>

<div class="ml-40">

<p class="sm-

head">

<span

class="fa
fa-location-arrow">

Head Office
</p>

<p>GRIET,HYDERABAD</p>

head">

class="fa

fa-phone">

Number

+918499822522

+918297902852

<p class="sm-

<span

Phone

</p>

<p>

head">

class="fa
fa-envelope">

e
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</div>

</p>

<p class="sm-
<span
Email
</p>
<p>

</div>

</p>

```

                                <div class="footer-bottom">
                                    <div class="container">
                                        <div class="row d-flex">
                                            <p
center">                                class="col-lg-12
                                            footer-text
                                            text-
Copyright &copy;<script>document.write(new Date().getFullYear());</script>
All rights reserved | @EVENTBUZZ
</p>
                                </div>
                                </div>
                                <
                                /
                                d
                                i
                                v
                                >
                                </footer
                                >

```

```

                                <!--===== End footer Area =====-->
                                <script src="vendors/jquery/jquery-3.2.1.min.js"></script>
                                <script src="vendors/bootstrap/bootstrap.bundle.min.js"></script>
                                <script src="vendors/skrollr.min.js"></script>
                                <script src="vendors/owl-carousel/owl.carousel.min.js"></script>
                                <script src="vendors/nice-select/jquery.nice-select.min.js"></script>
                                <script src="vendors/jquery.ajaxchimp.min.js"></script>
                                <script src="vendors/mail-script.js"></script>
                                <script src="js/main.js"></script>
                                </body>
                                </html>

```

Event_process.php

```

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">

```

```

<meta name="viewport" content="width=device-width, initial-scale=1.0">
<meta http-equiv="X-UA-Compatible" content="ie=edge">
<title>Event Buzz -register</title>
    <link rel="icon" href="img/Favicon.png" type="image/png">
<link rel="stylesheet" href="vendors/bootstrap/bootstrap.min.css">
<link rel="stylesheet" href="vendors/fontawesome/css/all.min.css">
    <link rel="stylesheet" href="vendors/themify-icons/themify-icons.css">
<link rel="stylesheet" href="vendors/nice-select/nice-select.css">
<link rel="stylesheet"
href="vendors/owl-
carousel/owl.theme.default.min.css">
    <link rel="stylesheet" href="vendors/owl-carousel/owl.carousel.min.css">
    <link rel="stylesheet" href="css/style.css">
</head>

```

```

<?php
    $host="localhost";
    $user="root";
    $pass="";
    $db="ytdnzygr_login";
    $errors="";
    $link=mysqli_connect($host,$user,$pass);
    $db1=mysqli_select_db($link,$db);
    ;
    if(!$db1)
    {
        die("Unable to select database");
    }
    $nama_meme_gambar=[
        '
        nama_meme_gambar
        '
    ]

```

;
\$
e
m
a
i
l
=
\$
_
G
E
T
[

,
e
m
a
i
l
,
]
;
\$mobile=\$_GET['mobile'];
\$college=\$_GET['college'];
\$department=\$_GET['department'];
\$rollno=\$_GET['rollno'];

```
$missingname = "<p><strong>Please enter your  
name!</strong></p>";  
$missingemail = "<p><strong>Please enter your email!</strong></p>";  
$invalidemail = "<p><strong>Please enter a valid email  
address!</strong></p>";  
$missingmobile = "<p><strong>Please enter mobile no!</strong></p>";  
$missingrollno="<p><strong>Please enter roll no</strong></p>";
```

```
//check for errors  
if(!$name){  
    $errors .= $missingname;  
}else{  
    $name = filter_var($name, FILTER_SANITIZE_STRING);  
}  
if(!$email){  
    $errors .= $missingemail;  
}else{  
    $email = filter_var($email, FILTER_SANITIZE_EMAIL);  
    if(!filter_var($email, FILTER_VALIDATE_EMAIL)){
```

```

        $errors .= $invalidemail;
    }
}

if($errors){
    $resultMessage = '<div class="alert alert-danger">' . $errors . '</div>';
    echo $resultMessage;
}
else{
    //no errors, prepare variables for the query
    $tblname = "loginform";
    $firstname = mysqli_real_escape_string($link, $name);
    $email = mysqli_real_escape_string($link, $email);

    //execute insert query

    $sql = "INSERT INTO register
(username,rollno,dept,college,email,mobile)
('$name','$rollno','$department','$college','$email', '$mobile')";

    if(mysqli_query($link, $sql)){
        $resultMessage = '<div class="alert
alert-success">Registered successfully please make the
payment</div>
<div class="col-md-12" style="display:flex; justify-content:
center;align-items: center; padding-top:5px">
<form action="https://www.paypal.com/cgi-bin/webscr"
method="post" target="_top">
<input type="hidden" name="cmd" value="_s-xclick">
<input type="hidden" name="hosted_button_id" value="JFCAJ9D5TLAY2">
<input type="image"
src="https://www.paypalobjects.com/en_GB/i/btn/btn_paynowCC_LG.gif"
border="0" name="submit" alt="PayPal – The safer, easier way to pay online!">

</form></div>';

        echo $resultMessage;
        $sq="select * from mail where college='$college' and dept='$department'";
        $faculty=mysqli_query($link,$sq);
        //echo $faculty;
        $row=mysqli_fetch_array($faculty,MYSQLI_ASSOC);
        $to=$row["email"];
        $subject = "EVENTBUZZ";
        $message = "
<p>Name: $name.</p>
<p>Email: $email.</p>

```

<p>Mobile:\$mobile.</p>
<p>Rollno:\$rollno.</p>
<p>Department:\$department</p>

```

        <p>Message:</p>
        <p><strong>Please grant him attendance as he has attended event hosted in
EVENTBUZZ</strong></p>";
        $headers = "Content-type: text/html";
            if(mail($to, $subject, $message, $headers)){
                $result = '<div class="alert alert-success">Thanks for your message. We
will get back to you as soon as possible!</div>';

            }
        else{
            $result = '<div class="alert alert-warning">Unable to send Email.
Please try again later!</div>';
        }

        echo $result;

    }else{
        $resultMessage = '<div class="alert alert-warning">ERROR: Unable to
execute: ' . $sql . ' . ' . mysqli_error($link) . '</div>';
        echo $resultMessage;
    }
}

?>

```

Contact.html

```

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <meta http-equiv="X-UA-Compatible" content="ie=edge">
    <title>Event Buzz - Contact</title>
        <link rel="icon" href="img/Favicon.png" type="image/png">
    <link rel="stylesheet" href="vendors/bootstrap/bootstrap.min.css">
    <link rel="stylesheet" href="vendors/fontawesome/css/all.min.css">
        <link rel="stylesheet" href="vendors/themify-icons/themify-icons.css">
        <link rel="stylesheet" href="vendors/linericon/style.css">
    <link rel="stylesheet"
href="vendors/owl-
carousel/owl.theme.default.min.css">
    <link rel="stylesheet" href="vendors/owl-carousel/owl.carousel.min.css">

    <link rel="stylesheet" href="css/style.css">
</head>
<body>
    <!--===== Start Header Menu Area =====-->
        <header class="header_area">

```

```
<div class="main_menu">  
  <nav class="navbar navbar-expand-lg navbar-light">  
    <div class="container">
```

```

        <a class="navbar-brand logo_h"
href="index.html"></a>
        <button class="navbar-toggler" type="button" data-toggle="collapse"
data-target="#navbarSupportedContent"
        aria-controls="navbarSupportedContent" aria-expanded="false" aria-
label="Toggle navigation">
            <span class="icon-bar"></span>
            <span class="icon-bar"></span>
            <span class="icon-bar"></span>
        </button>
        <div class="collapse navbar-collapse offset"
id="navbarSupportedContent">
            <ul class="nav navbar-nav menu_nav ml-auto mr-auto">
                <li class="nav-item"><a
class="nav-link"
href="index.html">Home</a></li>
                <li class="nav-item submenu dropdown">
                    <a href="#" class="nav-link dropdown-toggle"
data- toggle="dropdown" role="button" aria-haspopup="true"
                    aria-expanded="false">Blog</a>
                    <ul class="dropdown-menu">
                        <li class="nav-item"><a
class="nav-link" href="blog.html">Blog</a></li>
                        <li class="nav-item"><a class="nav-link"
href="single- blog.html">Blog Details</a></li>
                    </ul>
                </li>
                <li class="nav-item
submenu dropdown">
                    <a href="#" class="nav-link dropdown-toggle"
data- toggle="dropdown" role="button" aria-haspopup="true"
                    aria-expanded="false">Pages</a>
                    <ul class="dropdown-menu">
                        <li class="nav-item"><a
class="nav-link" href="login.html">Login</a></li>
                        <li class="nav-item"><a
class="nav-link"
href="register.html">Register</a></li>
                    </ul>
                </li>
                <li class="nav-item active"><a class="nav-link"
href="contact.html">Contact</a></li>
            </ul>
        </div>
    </div>
</nav>
</div>
</header>

```

```
<!--===== End Header Menu Area  
=====-->
```

```
<!--===== start banner area ===== -->
```

```

        <section class="blog-banner-area" id="contact">
            <div class="container h-100">
                <div class="blog-banner">
                    <div class="text-center">
                        <h1>Contact Us</h1>
                        <nav aria-label="breadcrumb"
class="banner-breadcrumb">
                            <ol class="breadcrumb">
                                <li class="breadcrumb-item"><a href="#">Home</a></li>
                                <li class="breadcrumb-item active" aria-current="page">Contact
Us</li>
                            </ol>
                        </nav>
                    </div>
                </div>
            </div>
        </section>
    </div>

    <!-- ===== end banner area ===== -->

    <!-- ===== contact section start =====
-->
    <section class="section-margin--small">
        <div class="container">
            <div class="d-none d-sm-block mb-5 pb-4">

                <div class="container"><iframe
src="https://www.google.com/maps/embed?pb=!1m18!1m12!1m3!1d3804.7309
306631273!2d78.36523461435502!3d17.520353203569368!2m3!1f0!2f0!3f0!3
m2!1i1024!2i768!4f13.1!3m3!1m2!1s0x3bcb91f76541dc95%3A0x54ab715fa4f
2e73512sGokaraju%20Rangaraju%20Institute%20of%20Engineering%20%26%
20Technology!5e0!3m2!1sen!2sin!4v1585775148725!5m2!1sen!2sin"
width="100%" height="450" frameborder="0" style="border:0;"
allowfullscreen="" aria-hidden="false" tabindex="0"></iframe></div>

                </div>

            <div class="row">
                <div class="col-md-4 col-lg-3 mb-4 mb-md-0">
                    <div class="media contact-info">
                        <span class="contact-info_icon"><i class="fas fa-home"></i></span>
                        <div class="media-body">
                            <h3>HYDERABAD</h3>
                            <p>GRIET</p>
                        </div>
                    </div>
                </div>
            </div>
        </div>
    </section>

```

```
</div>
<div class="media contact-info">
  <span class="contact-info_icon"><i class="fas fa-headphones-
alt"></i></span>
```

```

        <div class="media-body">
            <h3><a href="tel:8499822522">+918499822522</a></h3>
            <p>Mon to Fri 9am to 6pm</p>
        </div>
    </div>
    <div class="media contact-info">
        <span class="contact-info_icon"><i class="fa fa-envelope"></i></span>
        <div class="media-body">
            <h3><a
href="mailto:eventbuzz93@gmail.com">eventbuzz93@gmail.com</a></h3>
            <p>Send us your query anytime!</p>
        </div>
    </div>
</div>
<div class="col-md-8 col-lg-9">
    <form action="contact_process.php" class="form-contact
contact_form" method="post" id="contactForm" novalidate="novalidate">
        <div class="row">
            <div class="col-lg-5">
                <div class="form-group">
                    <input class="form-control" name="name" id="name" type="text"
placeholder="Enter your name">
                </div>
                <div class="form-group">
                    <input class="form-control" name="email" id="email" type="email"
placeholder="Enter email address">
                </div>
                <div class="form-group">
                    <input class="form-control" name="subject"
id="subject" type="text" placeholder="Enter Subject">
                </div>
            </div>
            <div class="col-lg-7">
                <div class="form-group">
                    <textarea class="form-control different-control w-100"
name="message" id="message" cols="30" rows="5"
placeholder="Enter Message"></textarea>
                </div>
            </div>
        </div>
        <div class="form-group text-center text-md-right mt-3">
            <button type="submit" name="submit" value="Send message"
class="button button--active button-contactForm">Send
Message</button>
        </div>
    </form>
</div>

```

```
</div>
</div>
</section>
<!-- ===== contact section end ===== -
```

->

```
<script src="vendors/jquery/jquery-3.2.1.min.js"></script>
<script src="vendors/bootstrap/bootstrap.bundle.min.js"></script>
<script src="vendors/skrollr.min.js"></script>
<script src="vendors/owl-carousel/owl.carousel.min.js"></script>
<script src="vendors/nice-select/jquery.nice-select.min.js"></script>
<script src="vendors/jquery.form.js"></script>
<script src="vendors/jquery.validate.min.js"></script>
<script src="vendors/contact.js"></script>
<script src="vendors/jquery.ajaxchimp.min.js"></script>
<script src="vendors/mail-script.js"></script>
<script src="js/main.js"></script>
</body>
</html>
```

NOTE: The footer section of the above code is not included as it is already included in one of the above codes.

