

# **ALUMNI NETWORK BUILDER**

# **1. INTRODUCTION**

## **1.1. Scope of The Project**

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

## **1.2. Existing System**

This existing system is not providing secure registration and profile management of all the users properly. This system is not providing on-line Help. This system doesn't provide tracking of users activities and their progress. This manual system gives us very less security for saving data and some data may be lost due to mismanagement. This system is not providing event management through internet. This system is not providing proper events information. The system is giving manual information through the event management executer.

## **1.3. Proposed System**

The development of this new system contains the following activities, which try to automate the entire process keeping in the view of database integration approach. This system maintains user's personal, a and contact details. This system will provide on line help and search capabilities. User friendliness is provided in the application with various controls provided by system rich user interface. Authentication is provided for this application only registered users can access. Event information files can be stored in centralized database which can be maintained by the system. This system provides the users to manage the events systematically.

## **2. SYSTEM ANALYSIS**

### **2.1 FEASIBILITY STUDY**

A feasibility study is a high-level capsule version of the entire System analysis and Design Process. The study begins by classifying the problem definition. Feasibility is to determine if it's worth doing. Once an acceptance problem definition has been generated, the analyst develops a logical model of the system. A search for alternatives is analyzed carefully. There are 3 parts in feasibility study.

#### **2.1.1 Operational Feasibility**

Question that going to be asked are Will the system be used if it developed and implemented.

If there was sufficient support for the project from the management and from the users.

Have the users been involved in planning and development of the Project.

#### **2.1.2 Technical feasibility**

Does the necessary technology exist to do what is been suggested Does the proposed equipment have the technical capacity for using the new system? Are there technical guarantees of accuracy, reliability and data security? The project is developed on Pentium III with 128 MB RAM. The environment required in the development of system is any windows platform.

The observer pattern along with factory pattern will update the results eventually.

The language used in the development is PHP, Apache Server and database as MySQL.

#### **2.1.2 Economical Feasibility**

To decide whether a project is economically feasible, to consider various factors as cost benefit analysis, long-term returns and maintenance costs.

## 2.2 FUNCTIONAL REQUIREMENTS

Functional requirement defines a function of a software system or its component. A function is described as a set of inputs, the behaviour, and outputs. Functional requirements may be calculations, technical details, data manipulation and processing and other specific functionality that define what a system is supposed to accomplish. Behavioural requirements describing all the cases where the system uses the functional requirements are captured in use cases.

### NUMBER OF MODULES

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

#### Alumni Network Builder Module

In ANB project we use PHP and MySQL database. It has two modules.

1. Admin Module
2. User Module

#### Admin Module

1. **Dashboard:** In this section, admin can see all detail in brief like listed categories, Sponsors, Total Events, Total Registered Users, Total Booking, Total New Booking, Total Confirmed Booking and Total Cancelled Booking.
2. **Category:** In this section, admin manage event category (add and update).
3. **Events:** In this section, admin manages events (add and update).
4. **Manage Users:** In this section, admin can update details of registered users and also block them.
5. **Manage Booking:** In this section, admin can manage booking by cancel and confirm it.
6. **Website Setting:** In this section, admin can update, About us and another general website setting.

Admin can also update his profile, change password and recover password.

## **User Module**

In this module there is two types of user guest user and registered user.

Guest User: In this guest user can see only general information like about us, event details, Contact details and new about events.

Registered users can do following activity

1. Books the events.
2. Update his/her own profile.
3. Change Password.
4. Users can also cancel booking which is not confirmed.
5. Registered user can also recover his/her own password.

## **2.3 NON-FUNCTIONAL REQUIREMENTS**

### **Performance Requirements:**

Performance is measured in terms of the output provided by the application. Requirement specification plays an important part in the analysis of a system. Only when the requirement specifications are properly given, it is possible to design a system, which will fit into required environment. It rests largely with the users of the existing system to give the requirement specifications because they are the people who finally use the system. This is because the requirements have to be known during the initial stages so that the system can be designed according to those requirements. It is very difficult to change the system once it has been designed and on the other hand designing a system, which does not cater to the requirements of the user, is of no use.

The requirement specification for any system can be broadly stated as given below:

The system should be able to interface with the existing system The system should be accurate.

The system should be better than the existing system

**Reliability:**

In this system reliability means the mail which is send by the source must reach the target user with any modification and accurate.

**Security:**

The web server and database server should be protected from hacking, virus etc

**Portability:**

The application will be developed using standard open source software like PHP, Apcache web server, MySQL database, Internet Explorer Browser etc these software will work both on Windows and Linux o/s. Hence portability problems will not arise.

**Availability:**

This software will be available always.

**Maintainability:**

In this system the presentation layer is clearly separated from the service layer. So any modification in future will be done with less efforts. The database will be running at the server. Users access these forms by using the user-ids and the passwords.

## **2.4 HARDWARE REQUIREMENTS:**

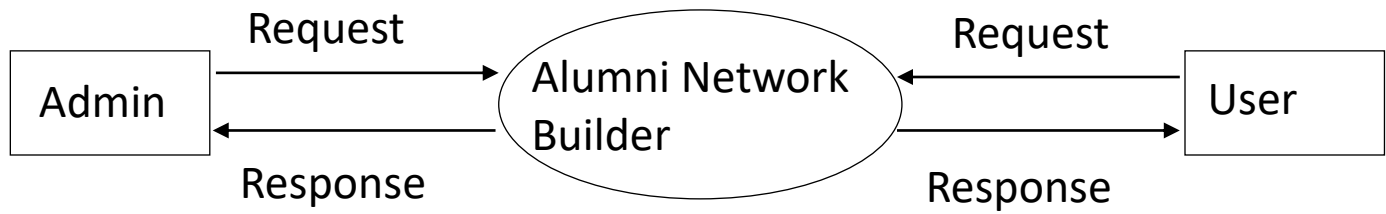
Processor	:	Intel P-IV based system
Processor Speed	:	2.0. GHz
RAM	:	1GB
Hard Disk	:	40GB to 80GB

## **2.5 SOFTWARE REQUIREMENTS:**

Database	:	MySQL
Server	:	Apache
Frontend	:	HTML
Scripting language	:	Java Script
IDE	:	Sublime
Technology	:	PHP

### 3. SYSTEM DESIGN

#### 3.1 DFD's (Data Flow Diagrams)





### Data Flow Diagram for Level-1

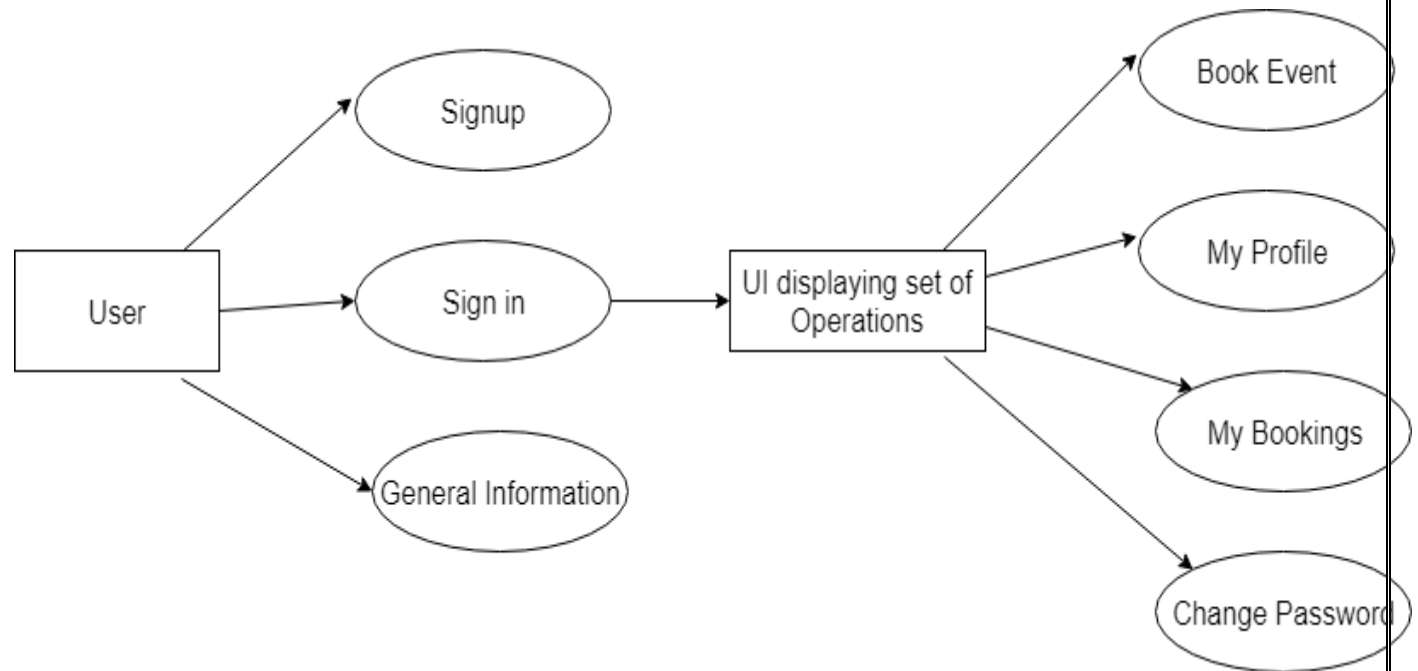
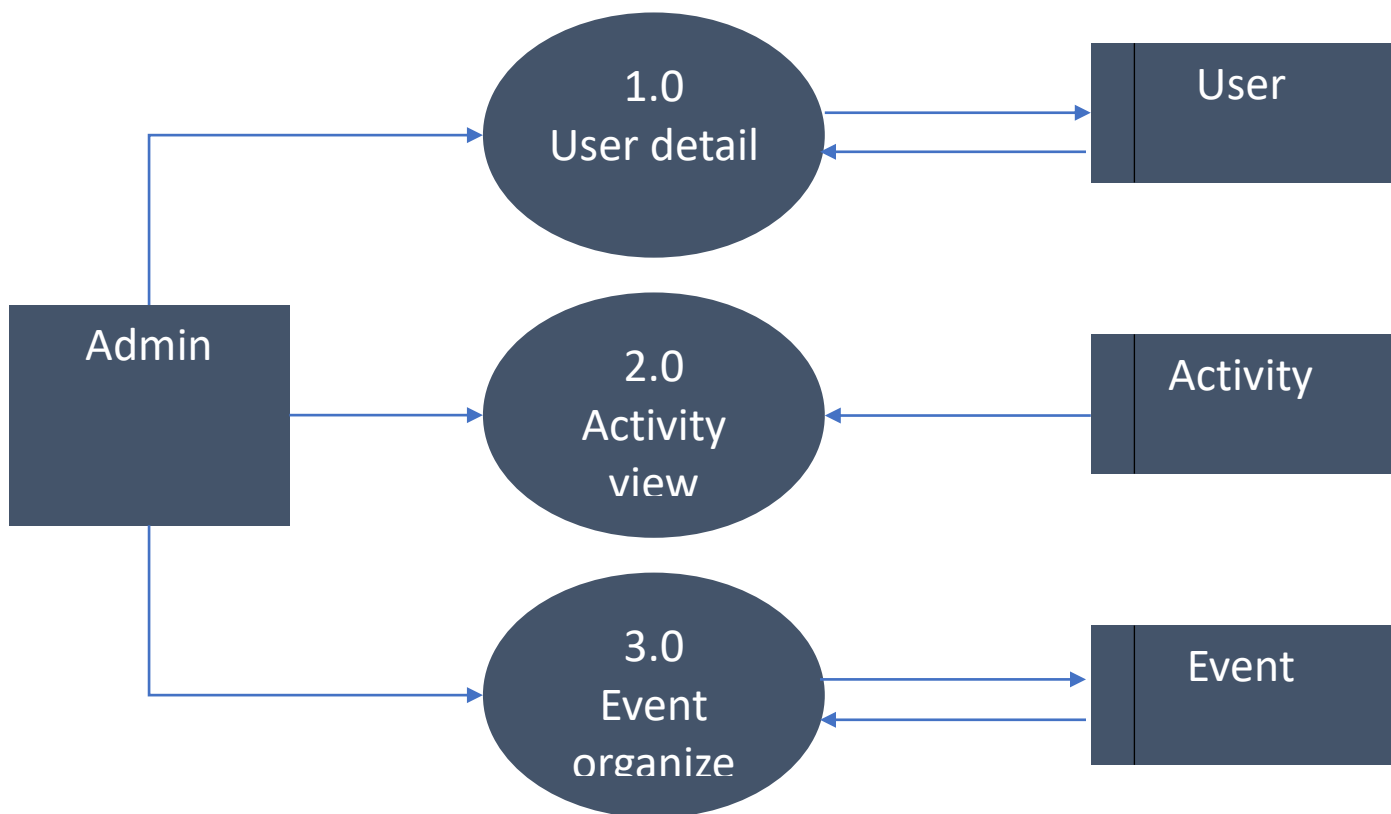


Fig: 3.1.2 Data Flow Diagram for Level-1

## Data Flow Diagram for Admin Level-1



### 3.1.2 Use case diagrams:

Use case diagram consists of actors, use cases and their relationships. These diagrams are especially important in organizing and modelling the behaviours of a system.

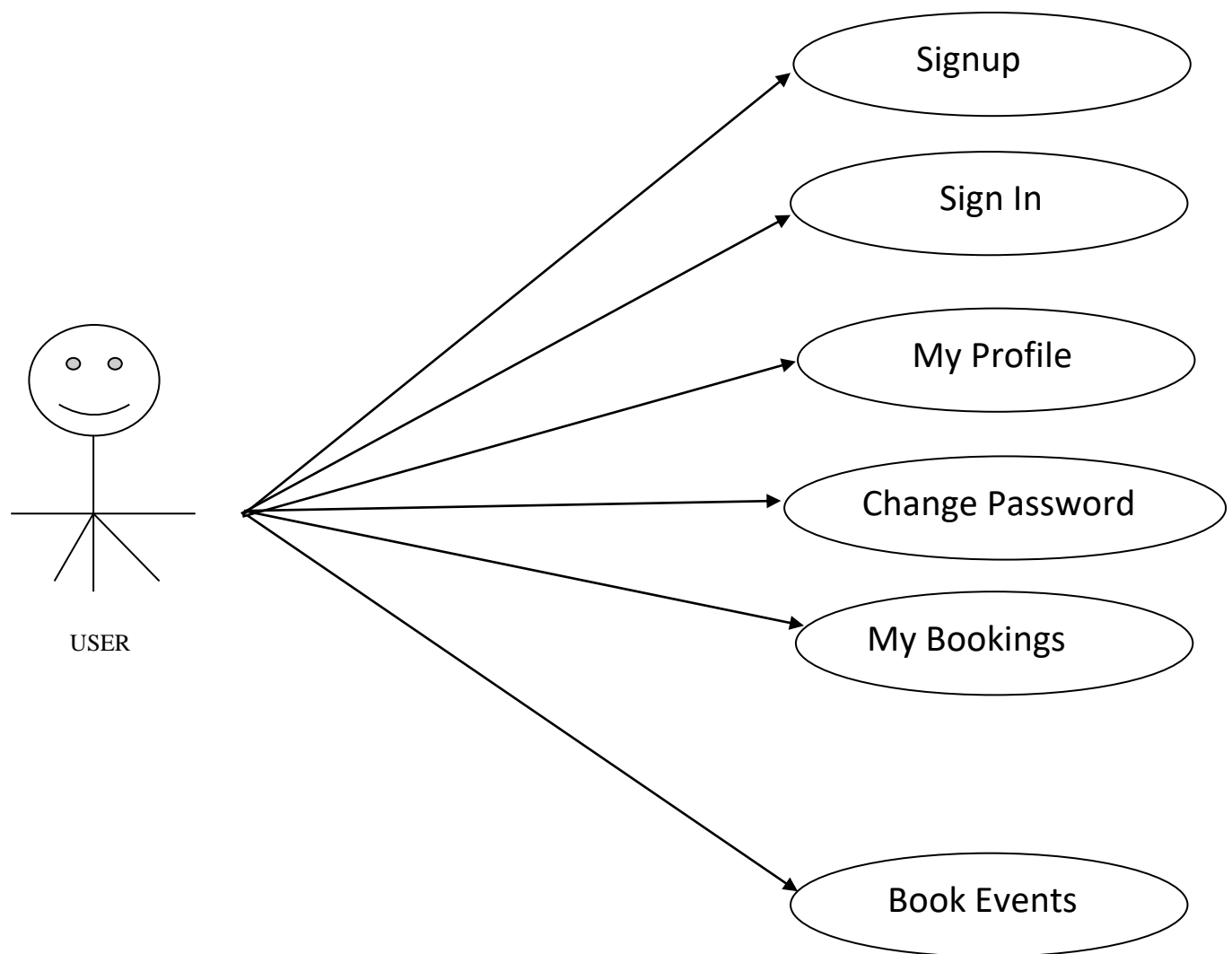


Fig: 3.1.2.1 Use case diagram for user

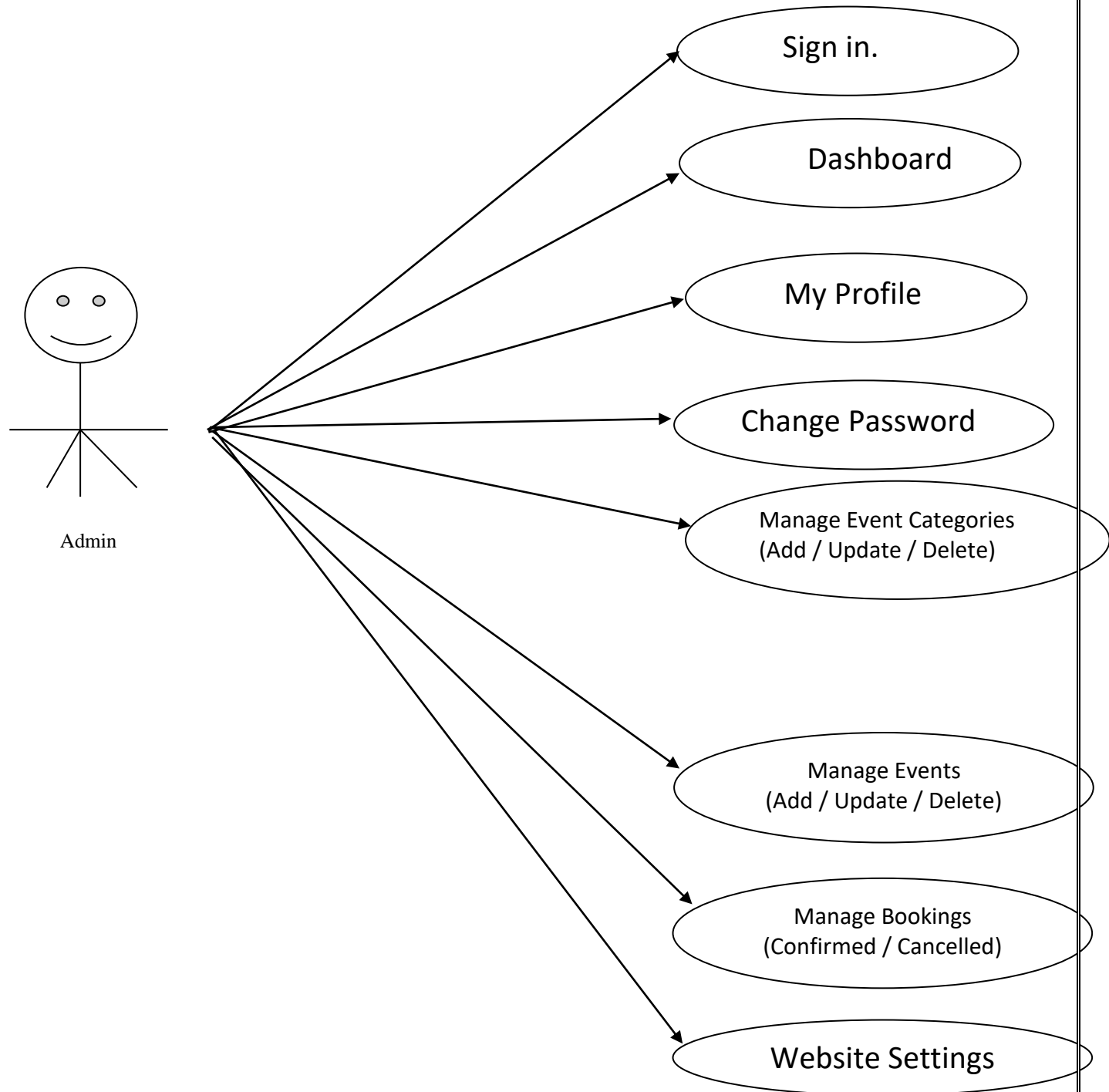


Fig: 3.1.2.2 Use case diagram for Administration

### **3.3 Tables**

The data in the system must be stored and retrieved from database. Designing the database is part of system design. Data elements and data structures to be stored have been identified at analysis stage. They are structured and put together to design the data storage and retrieval system.

A database is a collection of interrelated data stored with minimum redundancy to serve many users quickly and efficiently. The general objective is to make database access easy, quick, inexpensive, and flexible for the user. Relationships are established between the data items and unnecessary data items are removed. Normalization is done to get an internal consistency of data and to have minimum redundancy and maximum stability. This ensures minimizing data storage required, minimizing chances of data inconsistencies, and optimizing for updates. The MySQL database has been chosen for developing the relevant databases.

## ALUMNI NETWORK BUILDER (ANB) contains 10 MySQL tables:

**tbladmin :** This table store the admin login details

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	<b>id</b> 🔑	int(11)			No	None		AUTO_INCREMENT
2	<b>FullName</b>	varchar(100)	latin1_swedish_ci		Yes	NULL		
3	<b>AdminEmail</b>	varchar(120)	latin1_swedish_ci		Yes	NULL		
4	<b>UserName</b>	varchar(100)	latin1_swedish_ci		No	None		
5	<b>Password</b>	varchar(100)	latin1_swedish_ci		No	None		
6	<b>updatationDate</b>	timestamp			No	0000-00-00 00:00:00		ON UPDATE CURRENT_TIMESTAMP()

**tblusers:** This table store the user personal and login details.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	<b>Userid</b> 🔑	int(11)			No	None		AUTO_INCREMENT
2	<b>FullName</b>	varchar(255)	latin1_swedish_ci		Yes	NULL		
3	<b>UserName</b>	varchar(200)	latin1_swedish_ci		Yes	NULL		
4	<b>Emailid</b>	varchar(255)	latin1_swedish_ci		Yes	NULL		
5	<b>PhoneNumber</b>	bigint(12)			Yes	NULL		
6	<b>UserGender</b>	varchar(100)	latin1_swedish_ci		Yes	NULL		
7	<b>UserPassword</b>	varchar(255)	latin1_swedish_ci		Yes	NULL		
8	<b>RegDate</b>	timestamp			Yes	current_timestamp()		
9	<b>LastUpdatationDate</b>	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()
10	<b>IsActive</b>	int(1)			Yes	NULL		

**tblcategory:** This table store the event category details.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	<b>id</b> 🔑	int(11)			No	None		AUTO_INCREMENT
2	<b>CategoryName</b>	varchar(200)	latin1_swedish_ci		Yes	NULL		
3	<b>CategoryDescription</b>	mediumtext	latin1_swedish_ci		Yes	NULL		
4	<b>CreationDate</b>	timestamp			Yes	current_timestamp()		
5	<b>UpdatationDate</b>	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()
6	<b>IsActive</b>	char(1)	latin1_swedish_ci		Yes	NULL		

**tblevents:** This table store the event full details.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	<b>id</b> 🔑	int(11)			No	None		AUTO_INCREMENT
2	<b>CategoryId</b>	char(10)	latin1_swedish_ci		Yes	NULL		
3	<b>SponserId</b>	char(10)	latin1_swedish_ci		Yes	NULL		
4	<b>EventName</b>	varchar(255)	latin1_swedish_ci		Yes	NULL		
5	<b>EventDescription</b>	mediumtext	latin1_swedish_ci		Yes	NULL		
6	<b>EventStartDate</b>	date			Yes	NULL		
7	<b>EventEndDate</b>	date			Yes	NULL		
8	<b>EventLocation</b>	varchar(255)	latin1_swedish_ci		Yes	NULL		
9	<b>EventImage</b>	varchar(255)	latin1_swedish_ci		Yes	NULL		
10	<b>PostingDate</b>	timestamp			Yes	current_timestamp()		
11	<b>LastUpdationDate</b>	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()
12	<b>IsActive</b>	int(1)			Yes	NULL		

**tblbookings:** This table store the event booking details.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	<b>id</b> 🔑	int(11)			No	None		AUTO_INCREMENT
2	<b>BookingId</b>	bigint(12)			Yes	NULL		
3	<b>UserId</b>	int(11)			Yes	NULL		
4	<b>EventId</b>	int(11)			Yes	NULL		
5	<b>NumberOfMembers</b>	int(11)			Yes	NULL		
6	<b>UserRemark</b>	mediumtext	latin1_swedish_ci		Yes	NULL		
7	<b>AdminRemark</b>	mediumtext	latin1_swedish_ci		Yes	NULL		
8	<b>UserCancelRemark</b>	mediumtext	latin1_swedish_ci		Yes	NULL		
9	<b>BookingDate</b>	timestamp			Yes	current_timestamp()		
10	<b>BookingStatus</b>	varchar(100)	latin1_swedish_ci		Yes	NULL		
11	<b>LastUpdationDate</b>	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()

**tblgenralsettings :** This table store the website general settings.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	<b>id</b> 🔑	int(11)			No	None		AUTO_INCREMENT
2	<b>SiteName</b>	varchar(200)	latin1_swedish_ci		Yes	NULL		
3	<b>PhoneNumber</b>	bigint(12)			Yes	NULL		
4	<b>EmailId</b>	varchar(255)	latin1_swedish_ci		Yes	NULL		
5	<b>address</b>	mediumtext	latin1_swedish_ci		Yes	NULL		
6	<b>footercontent</b>	mediumtext	latin1_swedish_ci		Yes	NULL		
7	<b>LastUpdationDate</b>	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()

## **4.IMPLEMENTATION**

### **INTRODUCTION:**

Implementation is the stage of the project when the theoretical design is turned out into a working system. Thus, it can be the most critical stage in achieving a successful new system and in giving the user, confidence that the new system will work and be effective. The implementation stage involves careful planning, investigation of the existing system and its constraints on implementation, designing of methods to achieve changeover and evaluation of changeover methods.

### **4.1 TECHNOLOGIES USED**

#### **Programming Language**

##### **PHP**

- ✓ PHP stands for PHP: Hypertext Preprocessor
- ✓ PHP is a server-side scripting language, like ASP.
- ✓ PHP scripts are executed on the server.
- ✓ PHP supports many databases (MYSQL, Informix, Oracle, Sybase, Solid, Generic ODBC, etc.)
- ✓ PHP is an open-source software.
- ✓ PHP is free to download and use.

##### **MYSQL**

- ✓ MYSQL is a database server.
- ✓ MYSQL is ideal for both small and large applications.
- ✓ MYSQL supports standard SQL.
- ✓ MYSQL compiles on a few platforms.
- ✓ MYSQL is free to download and use.

##### **CSS**

- ✓ Cascading Style Sheets (CSS)
- ✓ Simple mechanism
- ✓ Easy for adding style (e.g., fonts, colours, spacing) to Web documents.



## **5. TESTING**

### **Introduction**

The purpose of testing is to discover errors. Testing is the process of trying to discover every conceivable fault or weakness in a work product. It provides a way to check the functionalities of components, sub-assemblies, and/or a finished product it is the process of exercising software with the intent of ensuring that the software system meets its requirements and user expectations and does not fail in an unacceptable manner. There are various types of tests. Each test type addresses a specific testing requirement.

### **5.1 Types of Testing**

#### **5.1.1 Unit Testing**

Unit testing focuses verification effort on the smallest unit of software design, the module. The unit testing, we have is white box oriented and some modules the steps are conducted in parallel.

#### **5.1.2. Integration Testing**

Testing is done for each module. After testing all the modules, the modules are integrated and testing of the final system is done with the test data, specially designed to show that the system will operate successfully in all its aspects conditions. Thus, the system testing is a confirmation that all is correct and an opportunity to show the user that the system works. The purpose of integration testing is to verify functional, performance and reliability requirements placed on major design items. These "design items", i.e., assemblages (or groups of units), are exercised through their interfaces using black box testing, success and error cases being simulated via appropriate parameter and data inputs. Simulated usage of shared data areas and inter-process communication is tested, and individual subsystems are exercised through their input interface.

Test cases are constructed to test that all components within assemblages interact correctly, for example across procedure calls or process activations, and this is done after testing individual modules, i.e., unit testing.

### **5.1.5 System Testing**

System testing ensures that the entire integrated software system meets requirements. It tests a configuration to ensure known and predictable results. An example of system testing is the configuration-oriented system integration test. System testing is based on process descriptions and flows, emphasizing pre-driven process links and integration points.

### **White Box Testing**

This type of testing ensures that.

All independent paths have been exercised at least once.

All logical decisions have been exercised on their true and false sides.

All loops are executed at their boundaries and within their operational bounds All internal data structures have been exercised to assure their validity.

To follow the concept of white box testing we have tested each form. we have created independently to verify that Data flow is correct, All conditions are exercised to check their validity, All loops are executed on their boundaries.

### **Basic Path Testing**

Established technique of flow graph with Cyclometer complexity was used to derive test cases for all the functions. The main steps in deriving test cases were:

Use the design of the code and draw correspondent flow graph.

### **Conditional Testing**

In this part of the testing each of the conditions were tested to both true and false aspects. And all the resulting paths were tested. So that each path that may be generate on condition is traced to uncover any possible errors.

### **Data Flow Testing**

This type of testing selects the path of the program according to the location of

definition and use of variables. This kind of testing was used only when some local variables were declared. The definition-use chain method was used in this type of testing. These were particularly useful in nested statements.

### **Loop Testing**

In this type of testing all the loops are tested to all the limits possible. The following exercise was adopted for all loops: All the loops were tested at their limits, just above them and just below them. All the loops were skipped at least once. For nested loops test the inner most loop first and then work outwards. For concatenated loops the values of dependent loops were set with the help of connected loop. Unstructured loops were resolved into nested loops or concatenated loops and tested as above. Each unit has been separately tested by the development team itself and all the input have been validated.

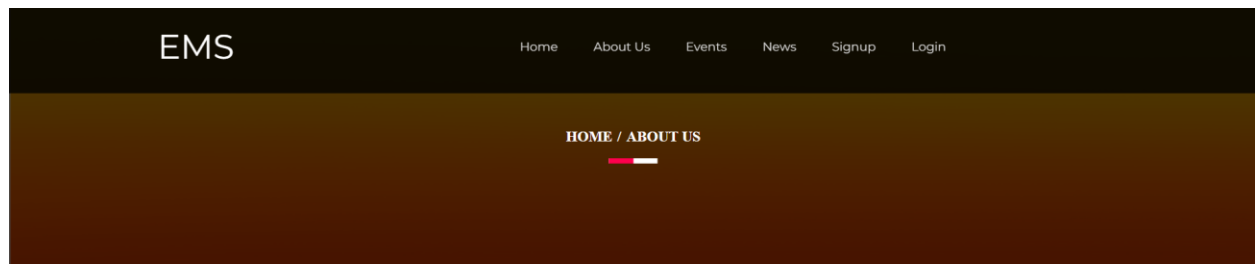
## 6. Output Screen of Project

## User Module Screens

## Home Page



## About Us



## About us

[illegible]

Phone  
1234567890



E-Mail  
demotest@test.com



Test address Test City Test State IN-110091


# Events Page

EMS


[Home](#)[About Us](#)[Events](#)[News](#)[Signup](#)[Login](#)

HOME / ALL EVENTS

UP COMMING EVENTS




2023-07-08  
To  
2023-07-08


Movie Promotion

Location : Mumbai

VIEW DETAILS




2023-06-01  
To  
2023-06-02


DPS vs St. Xavier's High School(SXHSH) Cricket Match

Location : Ghaziabad UP


VIEW DETAILS



Phone  
1234567890



E-Mail  
demotest@test.com



Test address Test City Test State IN-110091

Event Management System

# Events Details

EMS

[Home](#)[About Us](#)[Events](#)[News](#)[Signup](#)[Login](#)

HOME / EVENT-DETAILS

## MOVIE PROMOTION DETAILS

Movie Promotion Event. Celebrities List: Shahrukh Khan Salman Khan  
Posting Date: 2023-05-21 16:55:37

### Sponser



 Celebrity Event (Category)

 2023-07-08 To 2023-07-08

 Mumbai

BOOK NOW



Phone  
1234567890



E-Mail  
demotest@test.com



Test address Test City Test State IN-110091

## Signup Page

EMS

HomeAbout UsEventsNewsSignupLogin

HOME / SIGNUP

USER SIGNUP

Name

Username

Email Id

Phone Number

Select Gender

Password

Forgot Password ?

SUBMIT

Already Registered Signin here

EVENT CATEGORIES

Sports Day

Celebrity Event

Political Event

Seminar

Business Event

Exhibitions

Comedy Show

Phone

1234567890

E-Mail

demotest@test.com

Test address Test City Test State IN-110091

Event Management System

## Sign in Page

EMS

HomeAbout UsEventsNewsSignupLogin

HOME / SIGNIN

USER SIGNIN

Username

Password

Forgot Password ?

SIGNIN

Not Register yet ? Signup here

EVENT CATEGORIES

Sports Day

Celebrity Event

Political Event

Seminar

Business Event

Exhibitions

Comedy Show

Phone

1234567890

E-Mail

demotest@test.com

Test address Test City Test State IN-110091

Event Management System

# User Profile

EMS

HomeAbout UsEventsNewsMy Account

HOME / MY PROFILE

MY ACCOUNT

My Profile

Change Password

My Booking

Logout

TEST123'S PROFILE

Reg. Date: 2023-05-21 19:07:28

Test123

test12345

test@gmail.com

7979797979

Male

UPDATE

Phone

1234567890

E-Mail

demotest@test.com

Test address

Test City Test State IN-110091

Event Management System



# Booking Details

EMS

HomeAbout UsEventsNewsMy Account

HOME / MY BOOKINGS

MY ACCOUNT

My Profile

Change Password

My Booking

Logout

MY BOOKINGS

#	Booking Id	Event Name	Booking Date	Booking Status	Action
1	429161742	Movie Promotion	2023-05-21 19:13:59	Not confirmed Yet	

Phone

1234567890

E-Mail

demotest@test.com

Test address Test City Test State IN-110091

Event Management System

# Admin Panel

# Login Page

Event Management System | Admin Panel

Please Sign In

User name

Password

submit

Back to Home Page

## Dashboard

Event Mangement System | Admin Panel

Dashboard

Category

Manage Sponsors

Events

Manage Users

Manage Subscribers

Manage Bookings

News

Website Setting

### Dashboard

7

Listed Categories

View Details

4

Sponsors

View Details

2

Total Events

View Details

2

Total Reg. Users

View Details

2

Total Bookings

View Details

1

New Booking

View Details

1

Confirmed Booking

View Details

0

Cancelled Bookings

View Details

2

Total Reg. Subscriber

View Details

## Profile Page

Event Mangement System | Admin Panel

Dashboard

Category

Manage Sponsors

Events

Manage Users

Manage Subscribers

Manage Bookings

News

Website Setting

### Admin Profile

Admin Profile

Full Name

Admin

Admin Email-Id

admin@gmail.com

UserName

admin

Update

## Change Password

Event Mangement System | Admin Panel

Dashboard

Category

Manage Sponsors

Events

Manage Users

Manage Subscribers

Manage Bookings

News

Website Setting

### Change Password

Change Password

Current Password

New Password

Confirm Password

Change

# Add Category

Event Mangement System | Admin Panel

Dashboard

Category

Add

Manage

Manage Sponsors

Events

Manage Users

Manage Subscribers

Manage Bookings

News

Website Setting

Add Category

Category

Description

Add

# Manage Category

Event Mangement System | Admin Panel

Dashboard

Category

Add

Manage

Manage Sponsors

Events

Manage Users

Manage Subscribers

Manage Bookings

News

Website Setting

Manage Category

Show 10 entries

Search:

#	Category	Description	Creation Date	Is Active	Action
1	Sports Day	Sports Day	2023-05-21 08:10:49	Yes	<div></div> <div></div>
2	Celebrity Event	Celebrity Event	2023-05-21 08:11:57	Yes	<div></div> <div></div>
3	Political Event	Political Event	2023-05-21 08:12:19	Yes	<div></div> <div></div>
4	Seminar	Seminar	2023-05-21 08:14:09	Yes	<div></div> <div></div>
5	Business Event	Business Event	2023-05-21 08:14:24	Yes	<div></div> <div></div>
6	Exhibitions	Exhibitions	2023-05-21 08:14:52	Yes	<div></div> <div></div>
7	Comedy Show	Comedy Show	2023-05-21 17:06:19	Yes	<div></div> <div></div>

Showing 1 to 7 of 7 entries

Previous

1

Next

# Update Category

Event Mangement System | Admin Panel

Dashboard

Category

Manage Sponsors

Events

Manage Users

Manage Subscribers

Manage Bookings

News

Website Setting

Edit Category

Last Updated at :

Category

Sports Day

Description

Sports Day

Status

Active

Update

# Add Events

Event Mangement System | Admin Panel

Dashboard

Category

Manage Sponsors

Events

Add

Manage

Manage Users

Manage Subscribers

Manage Bookings

News

Website Setting

## Add Event

Add Event

Category

Select

Event Sponsors :

Select

Event Name

Event Description

Event Start Date

mm/dd/yyyy

Event End Date

mm/dd/yyyy

Event location

Event Featured Image

Choose File

No file chosen

Add Event

# Manage Events

Event Mangement System | Admin Panel

Dashboard

Category

Manage Sponsors

Events

Add

Manage

Manage Users

Manage Subscribers

Manage Bookings

News

Website Setting

## Manage Events

Manage Events

Show10entries

Search:

#	Event Name	Category	Event from - To	Action
1	DPS vs St. Xavier's High School(SXHS) Cricket Match	Sports Day	2023-06-01----2023-06-02	<div></div>
2	Movie Promotion	Celebrity Event	2023-07-08----2023-07-08	<div></div>

Showing 1 to 2 of 2 entries

Previous

1

Next

## Update Events

Event Mangement System | Admin Panel



- Dashboard
- Category
- Manage Sponsors
- Events
- Manage Users
- Manage Subscribers
- Manage Bookings
- News
- Website Setting

### Edit Event

Add Event

Category

Sports Day

Event Sponsors :

VIVO

Event Name

DPS vs St. Xavier's High School(SXHS) Cricket Match

Event Description

DPS vs St. Xavier's High School(SXHS) league cricket match

Event Start Date

06/01/2023


Event End Date

06/02/2023

Event location

Ghaziabad UP

Event Featured Image :



Change Event Imgae

Update Event

## Change Events Image

Event Mangement System | Admin Panel




- Dashboard
- Category
- Manage Sponsors
- Events
- Manage Users
- Manage Subscribers
- Manage Bookings
- News
- Website Setting

### Edit Event Image

Edit Event Image

Event Image :



New Image

Choose File

No file chosen

Update

# Manage Users

Event Mangement System | Admin Panel

Dashboard

Category

Manage Sponsors

Events

Manage Users

Manage Subscribers

Manage Bookings

News

Website Setting

5

Manage Users

Show 10 entries

Search:

#	Full Name	Username	Status	Reg. Date	Action
1	John Doe	john12	Active	2023-05-21 17:04:02	<div>EditBookings</div>
2	Test123	test12345	Active	2023-05-21 19:07:28	<div>EditBookings</div>

Showing 1 to 2 of 2 entries

Previous1Next

# Update User Details

Event Mangement System | Admin Panel

Dashboard

Category

Manage Sponsors

Events

Manage Users

Manage Subscribers

Manage Bookings

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Edit User Profile

Test123's Profile

Reg Date : 2023-05-21 19:07:28

Username

test12345

Fullname

Test123

Email id

test@gmail.com

Phone Number

7979797979

Gender

Male

Status

Active

Update

# User Bookings

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Test123's Bookings

Manage Bookings

Show 10 entries

Search:

#	Booking Id	Event Name	Full Name	Number of Members	Status	Booking Date	Action
1	429161742	Movie Promotion	Test123	50	2023-05-21 19:13:59	Not Confirmed yet	<div></div>

Showing 1 to 1 of 1 entries

Previous1Next

# All Booking Events

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Manage Bookings

All Bookings

New Bookings

Cancelled Bookings

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Manage Bookings

Show 10 entries

Search:

#	Booking Id	Event Name	FullName	Number of Members	Status	Booking Date	Action
1	713920123	Movie Promotion	John Doe	5	2023-05-21 17:04:49	Confirmed	
2	429161742	Movie Promotion	Test123	50	2023-05-21 19:13:59	Not Confirmed yet	

Showing 1 to 2 of 2 entries

Previous1Next

# Booking Details

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Booking Details

#713920123 Details

Booking Id	713920123	Booking Date	2023-05-21 17:04:49	Event Name	Movie Promotion
Number of Members	5	Booking Status	Confirmed		
Full Name	John Doe	Email Id	john@test.com	Phone Number	1425632120
User Remark	NA				
Admin Remark	Booking Confirmed				
Last Updation Date	2023-05-21 17:05:42				

# Manage New Events Booking

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Manage Sponsors

Events

Manage Users

Manage Subscribers

Manage Bookings

All Bookings

New Bookings

Cancelled Bookings

Confirmed Bookings

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Website Setting

Manage New Bookings

Manage New Bookings

Show 10 entries

Search:

#	Booking Id	Event Name	FullName	Number of Members	Status	Booking Date	Action
1	429161742	Movie Promotion	Test123	50	2023-05-21 19:13:59	Not Confirmed yet	

Showing 1 to 1 of 1 entries

Previous1Next

## New Booking Details

Event Mangement System | Admin Panel

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Manage Sponsors

Events

Manage Users

Manage Subscribers

Manage Bookings

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Website Setting

## Booking Details

#429161742 Details

Booking Id	429161742	Booking Date	2023-05-21 19:13:59	Event Name	Movie Promotion
Number of Members	50	Booking Status	Not Confirmed yet		
Full Name	Test123	Email Id	test@gmail.com	Phone Number	7979797979
User Remark	ggj ghj				

Take Action

## About Us Page

[illegible]



# General Setting

- Dashboard
- Category
- Manage Sponsors
- Events
- Manage Users
- Manage Subscribers
- Manage Bookings
- News
- Website Setting
- About us
- General Settings

## General Setting

Header Setting

Website name

EMS

Other Settings

Phone Number

1234567890

Email Id

demotest@test.com

Address

Test address

Test City

Footer Text

Event Management System

Update

## **7. CONCLUSION**

The “**ALUMNI NETWORK BUILDER**” was successfully designed and is tested for accuracy and quality. During this project we have accomplished all the objectives and this project Meets the needs of the organization. The developed will be used in searching, retrieving. And generating information for the concerned requests.

### **GOALS ACHIVIED**

- ✓ Reduced entry work
- ✓ Easy retrieval of information
- ✓ Reduced errors due to human intervention
- ✓ User friendly screens to enter the data.
- ✓ Portable and flexible for further enhancement
- ✓ Web enabled.
- ✓ Fast finding of information request

## 8. REFERENCES

- ✓ [www.w3schools.com](http://www.w3schools.com)
- ✓ [\*\*php.net\*\*](http://php.net)
- ✓ [\*en.wikipedia.org/wiki/PHP\*](http://en.wikipedia.org/wiki/PHP)
- ✓ [www.hotscripts.com/category/\*\*php\*\*/](http://www.hotscripts.com/category/php/)
- ✓ [www.\*\*apache\*\*.org](http://www.apache.org)
- ✓ [www.\*\*mysql\*\*.com/click.php?e=35050](http://www.mysql.com/click.php?e=35050)

## 9.APPENDIX

### 9.1 Sample code

#### Code for all events

```
<?php
session_start();
error_reporting(0);
include('includes/config.php');

?>

<!doctype html>
<html class="no-js" lang="en">
  <head>

    <title>ALUMNI NETWORK BUILDER | user signin </title>
    <!-- bootstrap v3.3.6 css -->
    <link rel="stylesheet" href="css/bootstrap.min.css">
    <!-- animate css -->
    <link rel="stylesheet" href="css/animate.css">
    <!-- meanmenu css -->
    <link rel="stylesheet" href="css/meanmenu.min.css">
    <!-- owl.carousel css -->
    <link rel="stylesheet" href="css/owl.carousel.css">
    <!-- icofont css -->
    <link rel="stylesheet" href="css/icofont.css">
    <!-- Nivo css -->
    <link rel="stylesheet" href="css/nivo-slider.css">
    <!-- animaton text css -->
    <link rel="stylesheet" href="css/animate-text.css">
    <!-- Metrial iconic fonts css -->
    <link rel="stylesheet" href="css/material-design-iconic-font.min.css">
    <!-- style css -->
    <link rel="stylesheet" href="style.css">
    <!-- responsive css -->
    <link rel="stylesheet" href="css/responsive.css">
    <!-- color css -->
    <link href="css/color/skin-default.css" rel="stylesheet">

    <!-- modernizr css -->
    <script src="js/vendor/modernizr-2.8.3.min.js"></script>
  </head>
  <body>
    <!--body-wraper-are-start-->
```

```

<div class="wrapper single-blog">

    <!--slider header area are start-->
    <div id="home" class="header-slider-area">
        <!--header start-->
        <?php include_once('includes/header.php');?>
        <!-- header End-->
    </div>
    <!--slider header area are end-->

    <!-- breadcumb-area start-->
    <div class="breadcumb-area bg-overlay">
        <div class="container">
            <ol class="breadcrumb">
                <li><a href="index.php">Home</a></li>
                <li class="active">All Events</li>
            </ol>
        </div>
    </div>
    <!-- breadcumb-area end-->
    <div class="upcomming-events-area off-white ptb100">
        <div class="container">
            <div class="row">
                <div class="col-xs-12">
                    <h1 class="section-title">Up Comming Events</h1>
                </div>
                <div class="total-upcomming-event col-md-12 col-sm-12 col-xs-12">

```

```

<?php
// Fetching Upcomong events
$isactive=1;
$sql = "SELECT EventName,EventLocation,EventStartDate,EventEndDate,EventImage,id from
tblevents where IsActive=:isactive order by id desc ";
$query = $dbh -> prepare($sql);
$query->bindParam(':isactive',$isactive,PDO::PARAM_STR);
$query->execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
$sent=1;
if($query->rowCount() > 0)
{
foreach($results as $row)
{
?>

```

```

<div class="single-upcomming shadow-box">
    <div class="col-md-4 hidden-sm col-xs-12">
        <div class="sue-pic">

```

```

        EventName);?>" style="border:#000 1px
solid">
    </div>
    <div class="sue-date-time text-center" style="padding-left:5%;padding-
top:15%;">
        <span><?php echo htmlentities($row->EventStartDate);?></span>To
        <span><?php echo htmlentities($row->EventEndDate);?></span>
    </div>
</div>
<div class="col-md-3 col-sm-5 col-xs-12">
    <div class="uc-event-title">
        <div class="uc-icon"><i class="zmdi zmdi-globe-alt"></i></div>
        <a href="#"><?php echo htmlentities($row->EventName);?></a>
    </div>
</div>
<div class="col-md-2 col-sm-3 col-xs-12">
    <div class="venu-no">

        <p><b>Location :</b> <?php echo htmlentities($row-
>EventLocation);?></p>
    </div>
</div>
<div class="col-md-3 col-sm-4 col-xs-12">
    <div class="upcomming-ticket text-center">
<a href="event-details.php?evntid=<?php echo htmlentities($row->id);?>" class="btn-def bnt-2
small">View Details</a>
    </div>
</div>
</div>
<?php } } else { ?>
<p>No Record Found</p>
<?php } ?>

    <hr />

</div>
</div>
</div>
</div>
<!--up comming events area-->
<!--main blog area start-->

<!--information area are start-->
    <?php include_once('includes/footer.php');?>
<!--footer area are start-->
</div>
<!--body-wraper-are-end-->

```

```
<!--===== all js here=====-->
<!-- jquery latest version -->
<script src="js/vendor/jquery-3.1.1.min.js"></script>
<!-- bootstrap js -->
<script src="js/bootstrap.min.js"></script>
<!-- owl.carousel js -->
<script src="js/owl.carousel.min.js"></script>
<!-- meanmenu js -->
<script src="js/jquery.meanmenu.js"></script>
<!-- Nivo js -->
<script src="js/nivo-slider/jquery.nivo.slider.pack.js"></script>
<script src="js/nivo-slider/nivo-active.js"></script>
<!-- wow js -->
<script src="js/wow.min.js"></script>
<!-- Youtube Background JS -->
<script src="js/jquery.mb.YTPlayer.min.js"></script>
<!-- datepicker js -->
<script src="js/bootstrap-datepicker.js"></script>
<!-- waypoint js -->
<script src="js/waypoints.min.js"></script>
<!-- onepage nav js -->
<script src="js/jquery.nav.js"></script>
<!-- animate text JS -->
<script src="js/animate-text.js"></script>
<!-- plugins js -->
<script src="js/plugins.js"></script>
<!-- main js -->
<script src="js/main.js"></script>
</body>
</
```