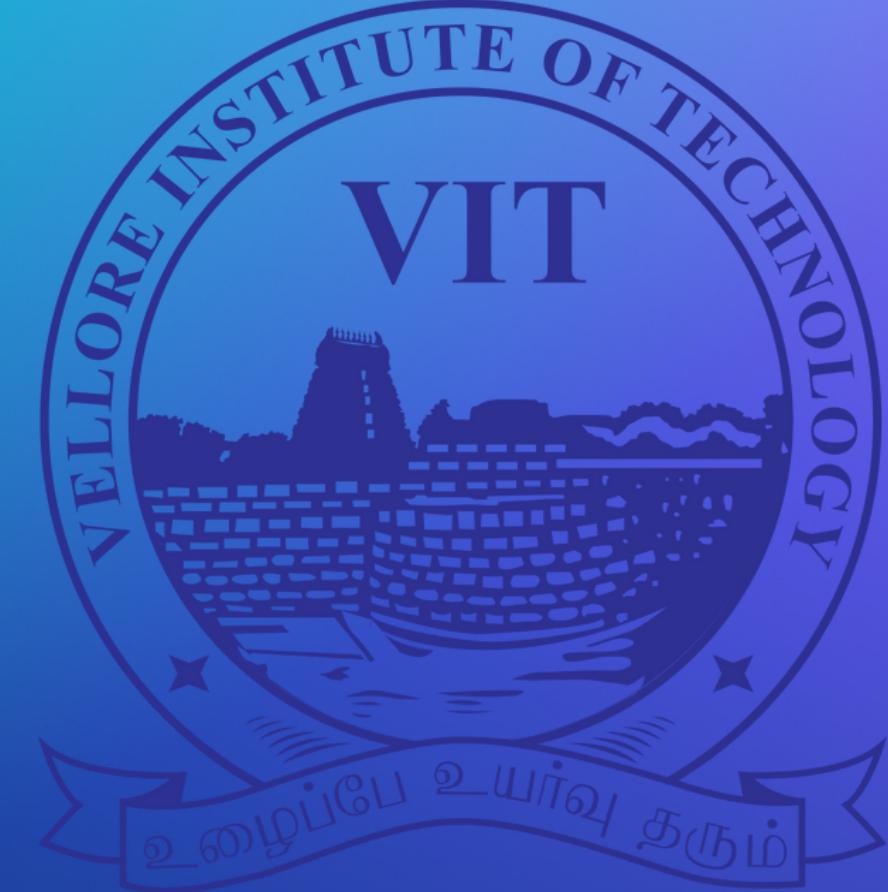




EVENTPRO

Project Exhibition - 2



Campus Management - A Web Dev project

PRESENTED BY:

Group - 163

SUPERVISOR:

Dr. Dheresh Soni

PROJECT REVIEW : 3

Team Members

Raj Shekhar Verma

21BCE10155



Milan Gour

21BCE10349



Shiv Karn

21BCE10209



Aviral Mishra

21BCE10153



Agenda

01 Overview

02 Team Members

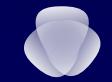
03 Problem statement And
Objective

04 Flowcharts

05 Module split-up

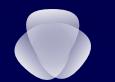
06 Live Demo





Overview

EventPro is an online campus management system Web-based project. The project provides most of the basic functionality required for events. The system allows only registered users to log in. This data is then sent to the administrator (website owner) who may interact with the student as per his requirements and his data is stored in the database.



Problem statement

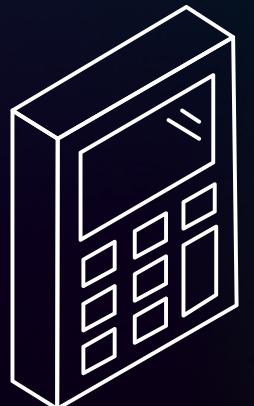
- All the Event details is lost like who is the coordinatoor and when did it happend and who is the invited guest .
- Sometime we forget the timing or dates of event so we cannot able to attend it even if its important to us.
- And there less information about what club Organize this event .

Objectives

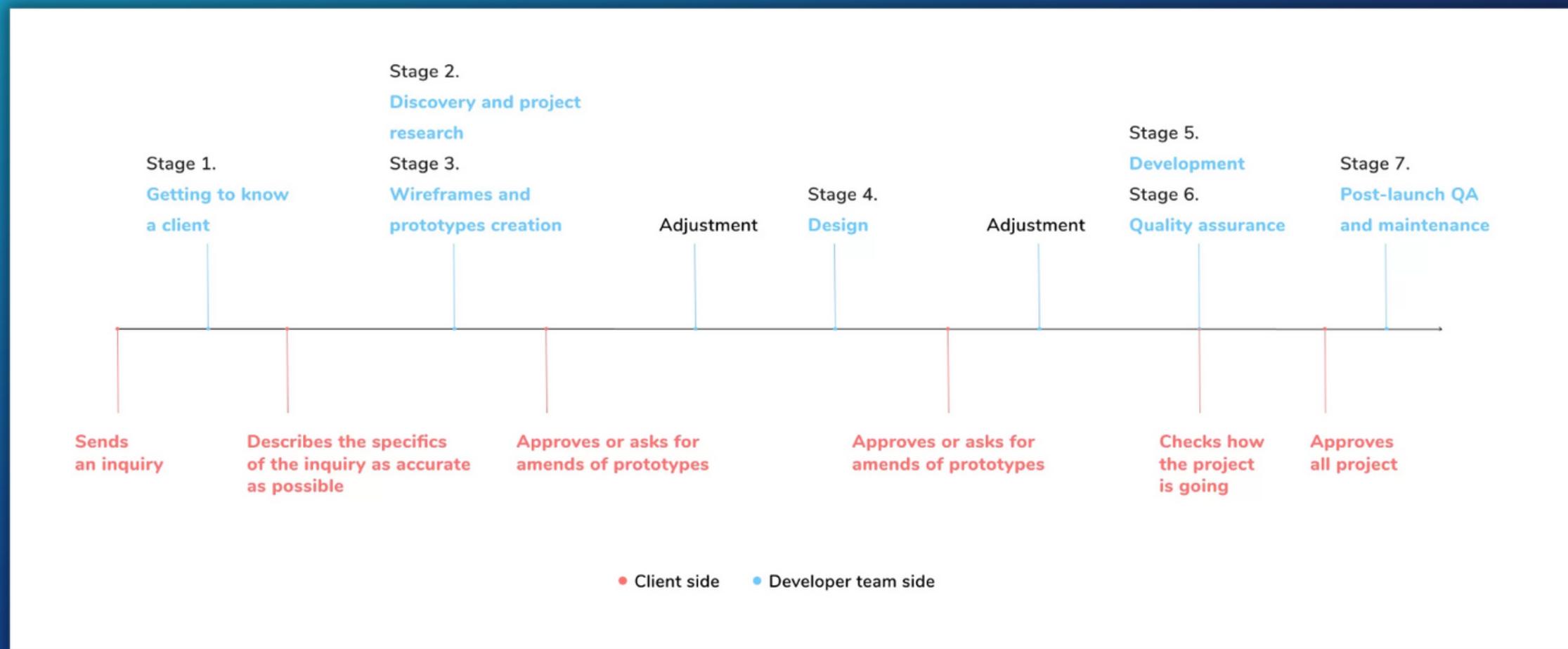
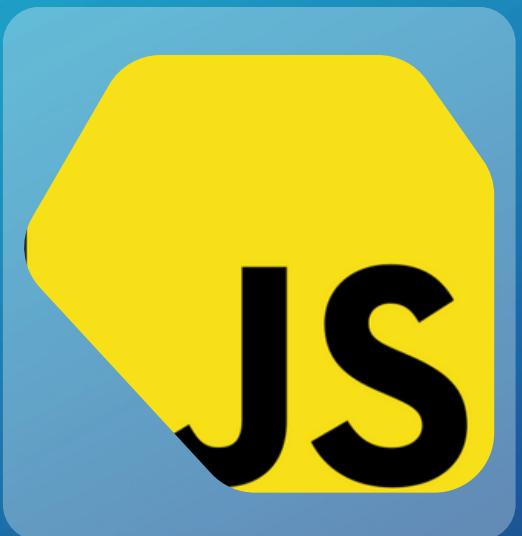
- Easy to store details of event.
 - i. Such as Coordinator .
 - ii. Club that organized it
 - iii. Guest if any
 - iv. Date when did it was Organized
 - v. And How many students registers and come to the event venue
- Easy to analysis the previous events (data analysis).
- Event organizers easy modify or edit events without less difficulty
- No need of much paper work And Time saving activity.
- Easy to access and user friendly
- We providing Calendar in which it will show which event is going to happen just like Calendar at home.

Existing work with limitations

The Event Management project using HTML, CSS, JavaScript, and Django has completed the payment gateway and all front-end aspects for events, gallery, and club pages. However, limitations still exist and improvements can be made to enhance user experience and functionality.



Proposed work and Methodology





The Novelty of the Project

There might be other websites with similar functionalities of regulating their schedules and managing it but what makes encamp different from other websites is that not only the users can have thier event schedule organized , but your campus life as well. Users can enroll to many clubs and can add their events as you per their wish. Also the users can find the study materials of various faculties.

Real Time Usage

This Event Management project can be utilized in real-time for organizing events such as concerts, conferences, and trade shows. It provides features like event registration, payment gateway integration, and a gallery to showcase event highlights. The user-friendly interface and customizable front-end design make it an efficient tool for event managers and coordinators.



Front end

HTML

CSS

JAVASCRIPT



Back end

Python

Django framework

MYSQL



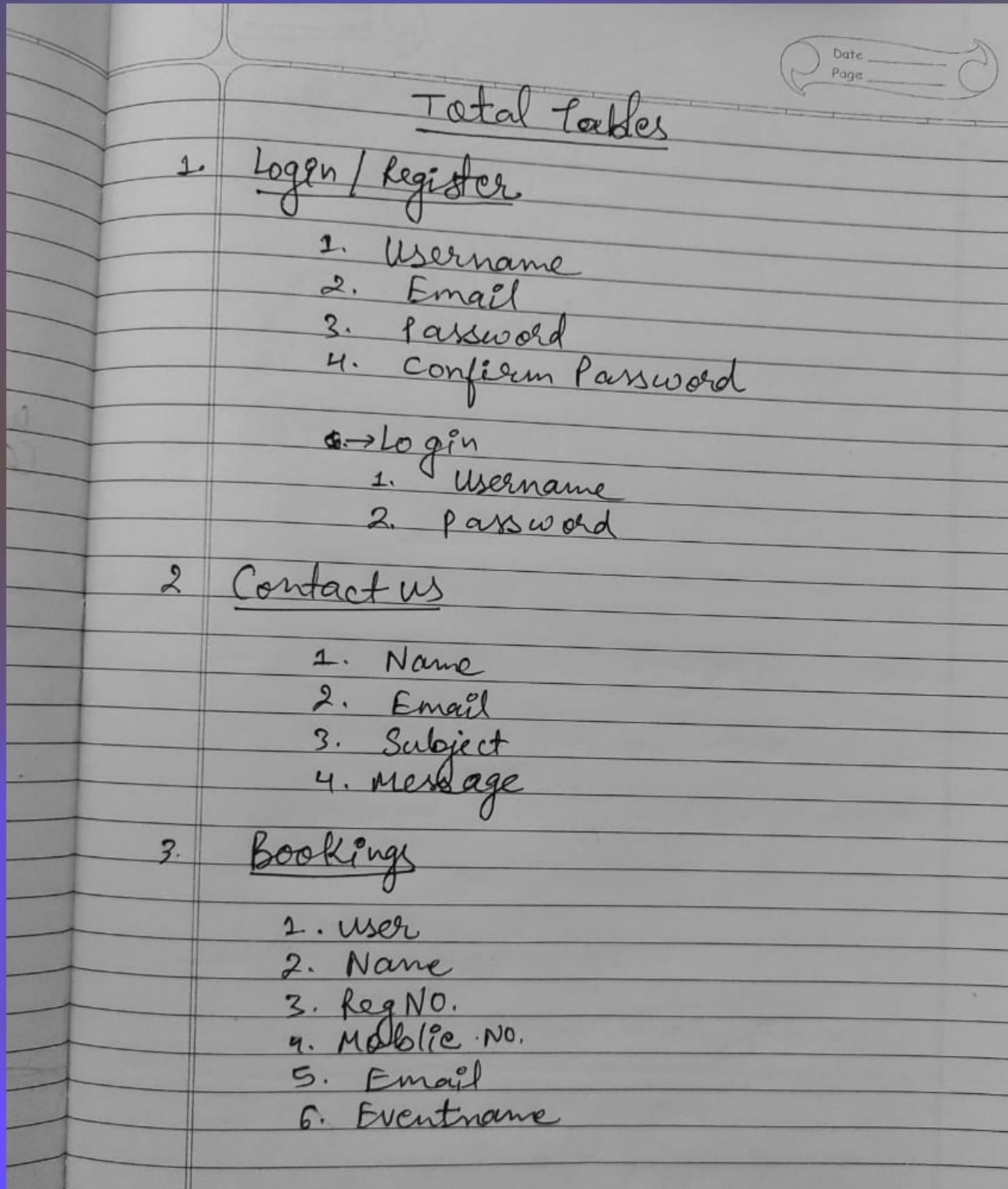
EVENTPRO

PROJECT PLAN

Overall Architecture diagram and flow diagram



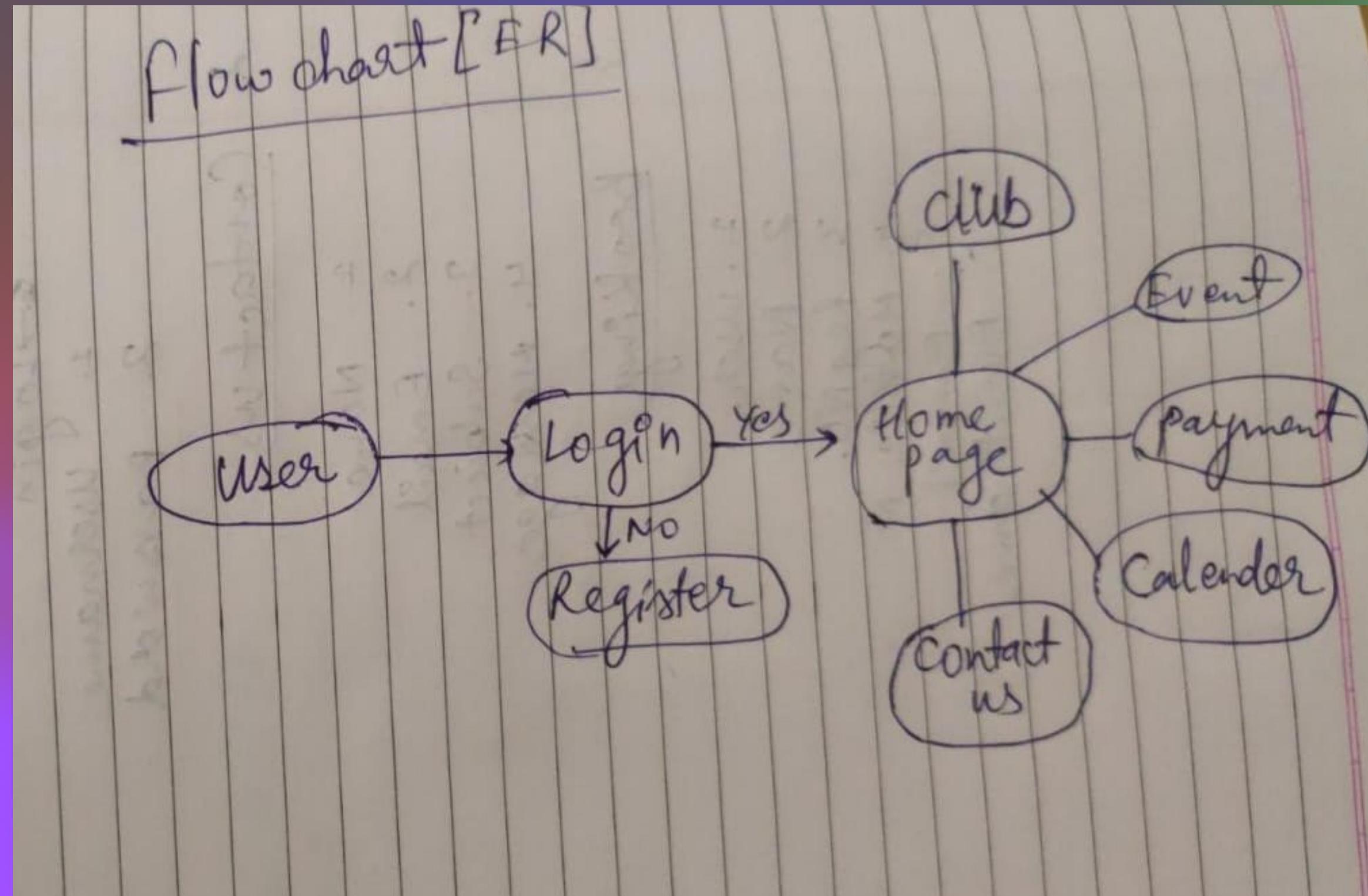
Database(Table)



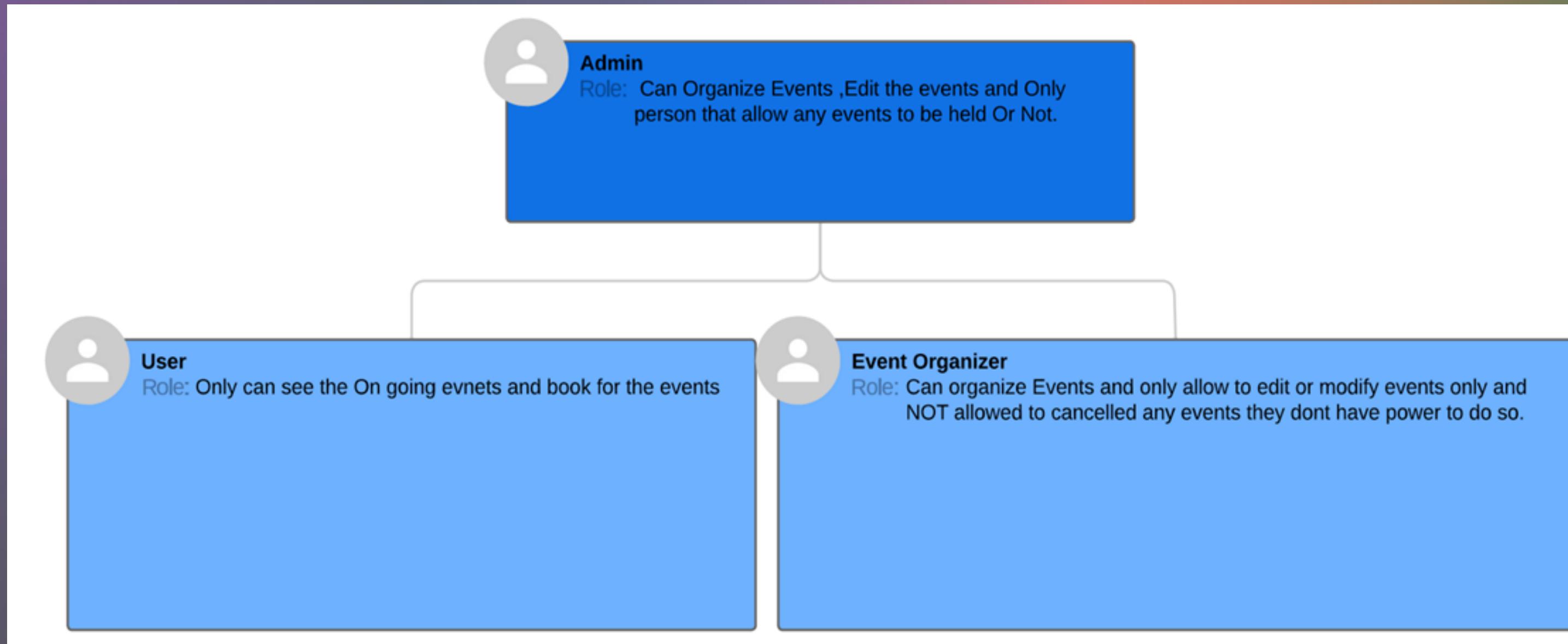
Database(Table)

4.	<u>Events</u>
	1. Name
	2. Date
	3. Venue
	4. club
5.	<u>Payment</u>
	1. User
	2. Reg No.
	3. Upi id
	4. Transaction id
	5. payment Screenshot

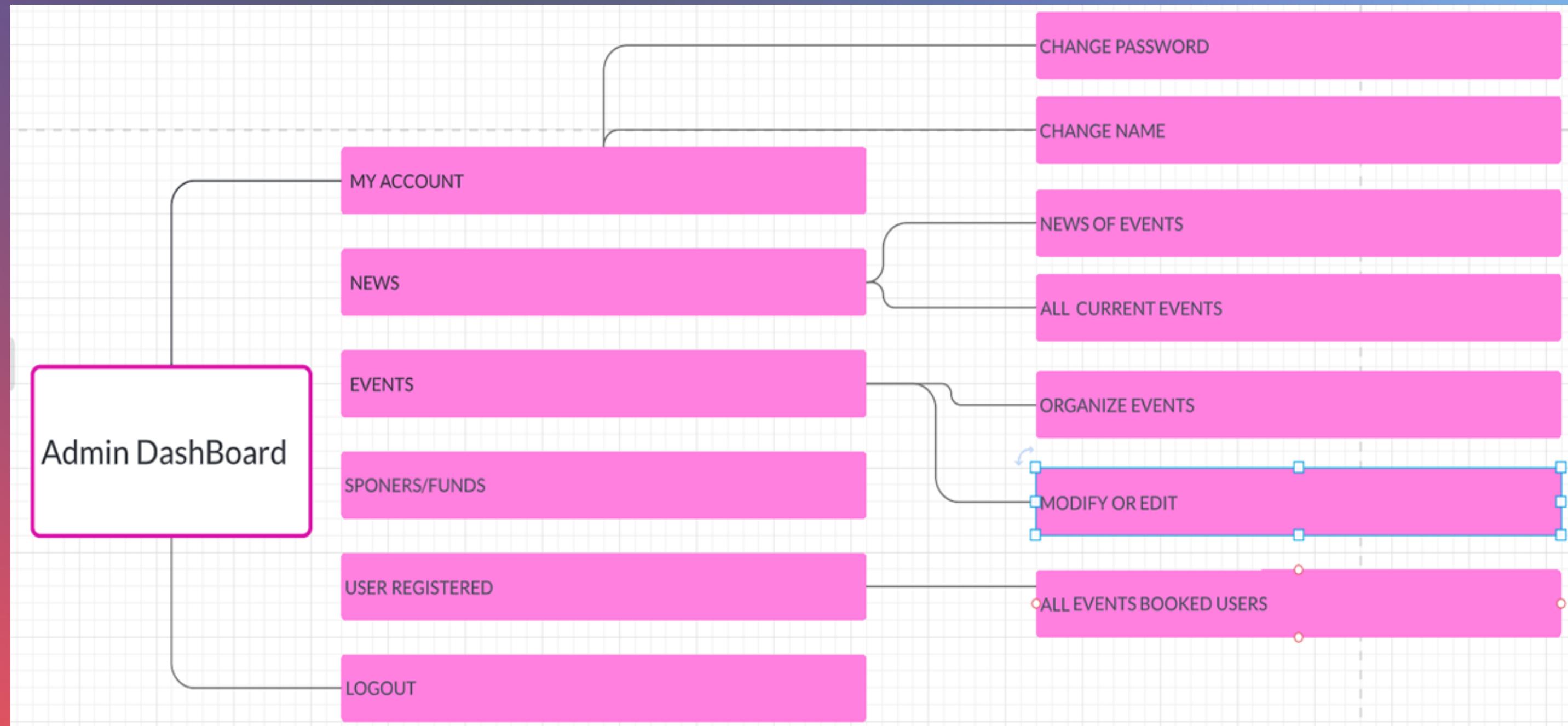
Basic Flow of Our Website



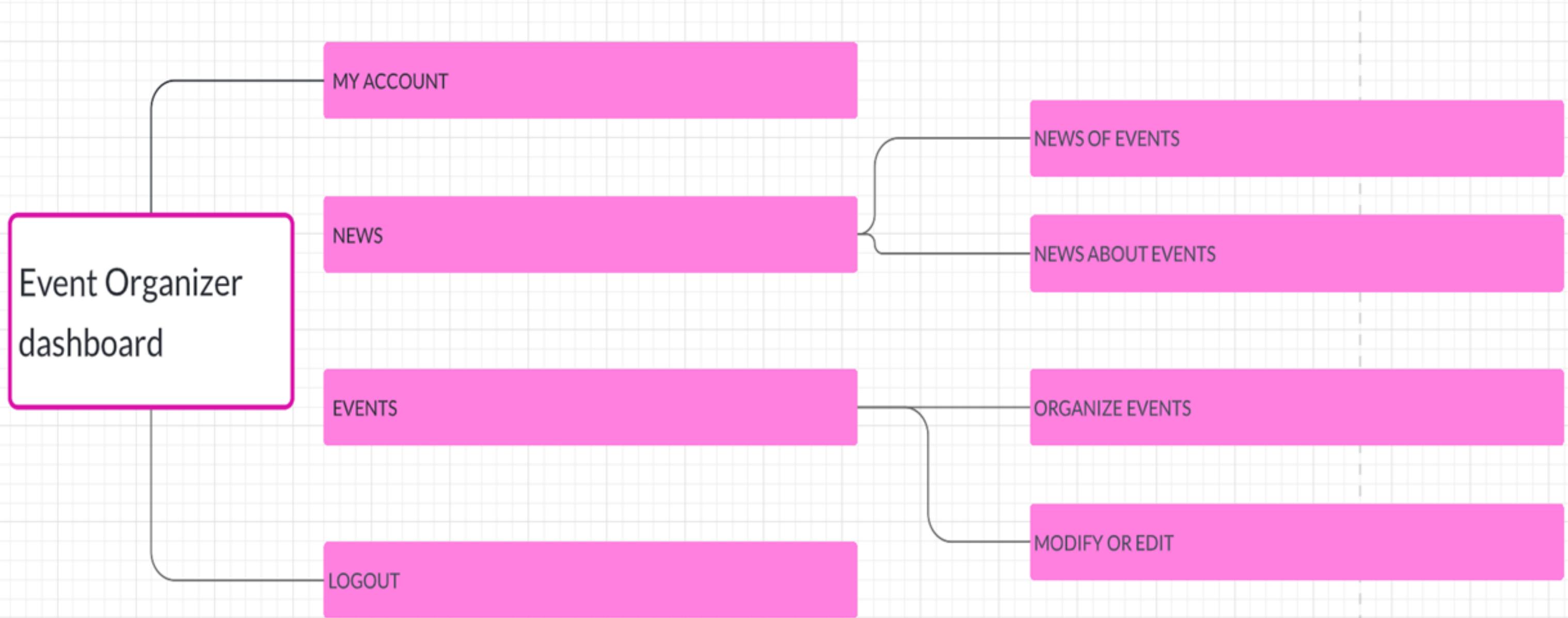
Roles flowchart



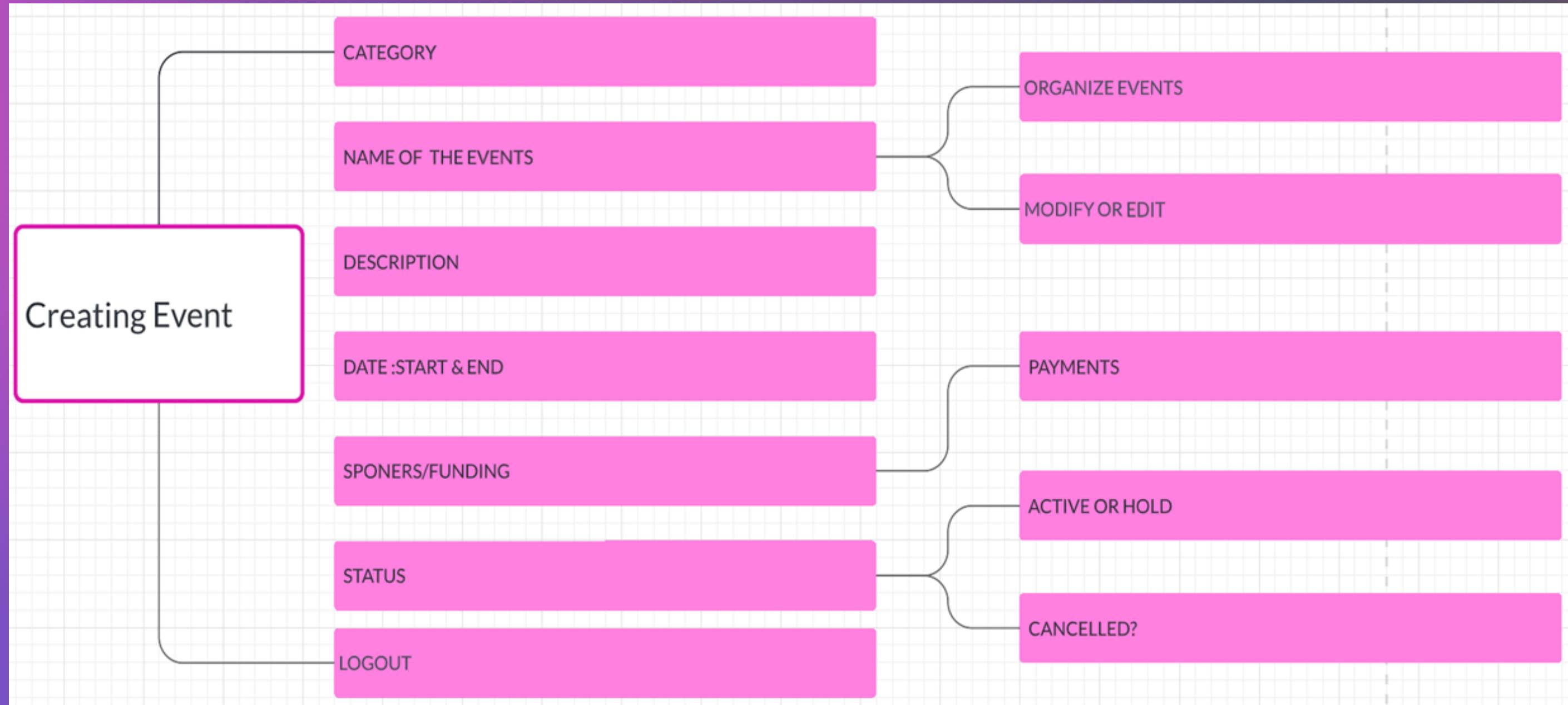
Admin Dashboard flowchart



Event organizer Dashboard



Event booking



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
2. *Category:* In this section, admin manage event category (add and update).
3. *Manage Sponsors:* In this section, admin can add sponsors and manage sponsors details (Add/Update/Delete).
4. *Events:* In this section, admin manage events (add and update).
5. *Manage Users:* In this section, admin can update details of registered users and also block them.
6. *Manage Booking:* In this section, admin can manage booking by cancel and confirm it.
7. *News:* In this section admin manage news (add and delete). 8. *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

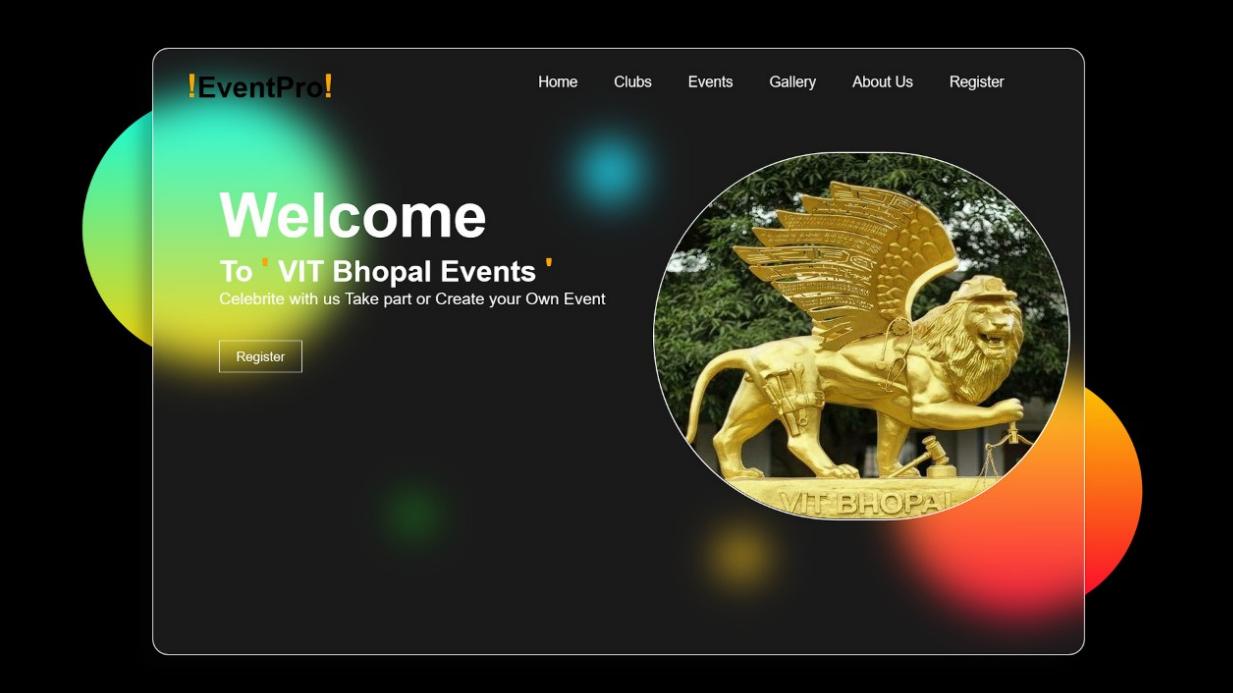
In this module there are two types of user guest user and registered user.

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

Registered users can do the 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.

Event Pro



A screenshot of the Django admin interface showing the dashboard with sections for Authentication and Authorization, Bookings, Contacts, Events, and Payments. It also displays recent actions taken by users.

A page displaying various club categories: IOT Club, Robotics Club, Linux Club, Gaming Club, AI Club, and Coding blocks Club. Each category has a small icon and a "Read More" button.

A detailed view of the Clubs section showing two entries: Fintech (President: Ashray Gupta) and Geeks For Geeks (President: Crazy XYZ). Each entry includes a "Register" button.

A page titled "Gallery" featuring a large image of a group of people on stage at an event, followed by a grid of smaller images showing various events and activities.

!EventPro!

Home Clubs Events Gallery About Us Register

Welcome

To ' VIT Bhopal Events '

Celebrate with us Take part or Create your Own Event

Register

Live Demo



Reference

Youtube Links:

<https://youtu.be/TN4DoHiWrQQ>

<https://youtu.be/Xc6G3oV24yE>

<https://www.youtube.com/live/it8pvYXKjo0?feature=share>

Ppt Link:

<https://www.slideshare.net/RoshanMastana/event-management-61447193>

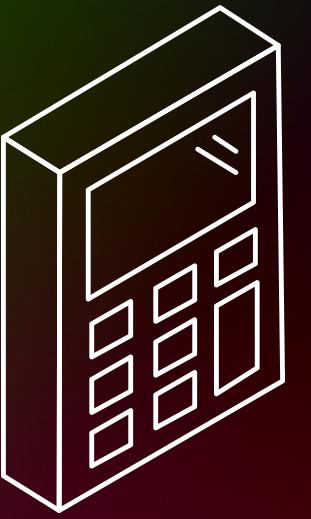
Testing

We Tested Our Project With our Grps to check If its working ot not and adding features is showing properly .

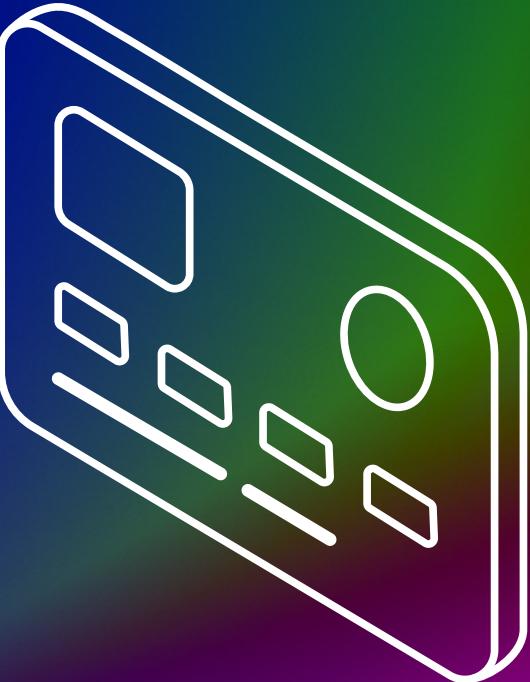
Result and Discussion

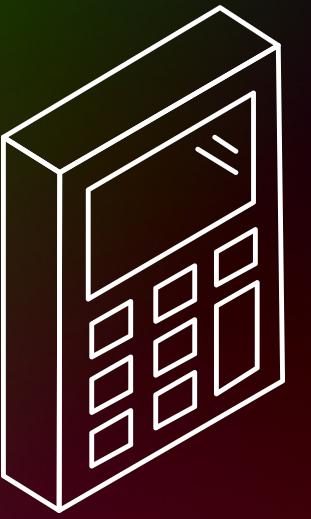
We DID it Actually, we able to register on event and admin can create Event and modify it and User and Admin to can see calendar to see when a particular event is ,in a every easy form.

Thank you Sir for Support , Encouragement and we worked on your feedback we worked on it and made a improvement on it.

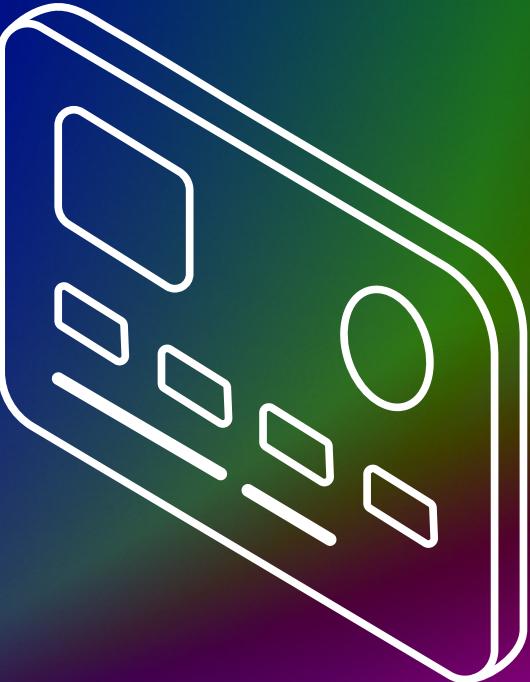


Thank You





END



Outcome

- Online Management System
- Campus Management System
- Data Collection and Feedback System
- Examples of project outcomes -Lower the amount of Malaria outbreaks, resulting in an increased life expectancy and enhanced quality of life for those in areas at risk of Malaria.



Project Monitoring

Through Project Reports and regular updations in Project Diary and Feedback from Supervisor.



Work Flow

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01

10 Dec - 25 Dec

Working on structure of our
website - HTML & Basic CSS

02

28 Dec - 7 Jan

Designing of website including
backend - Adv CSS
+Javascript & Prog. Lang

03

10 Jan - 2 Feb

Fully Fleched website /
Fullstack



ENCAMP

PROJECT PLAN



Overview

EventPro is an online campus management system Web-based project. The project provides most of the basic functionality required for events. The system allows only registered users to log in. This data is then sent to the administrator (website owner) who may interact with the student as per his requirements and his data is stored in the database.

Objectives

-
- To achieve the approval.
 - Work according to time flow.
 - Getting regular feedback from Supervisor.

Goals

-
- To Achieve a fully-fledged working project within the due date.



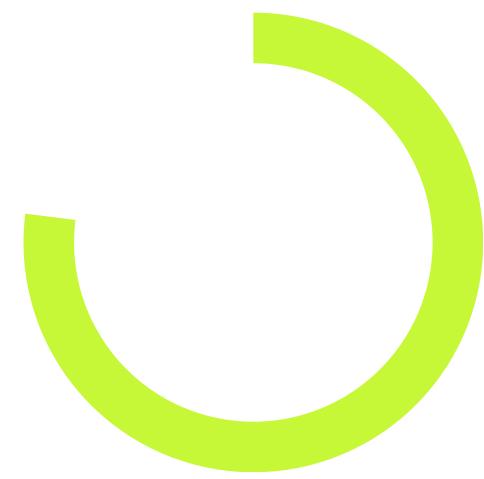
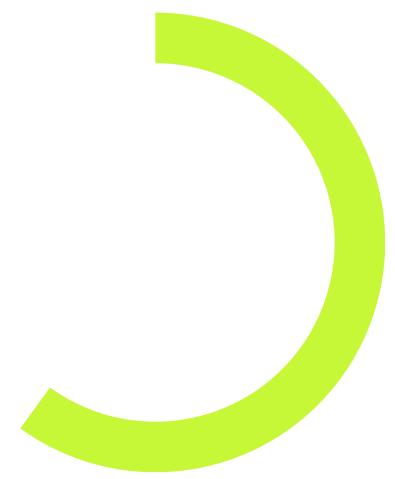
Uniqueness

There might be other websites with similar functionalities of regulating their schedules and managing it but what makes encamp different from other websites is that not only the users can have thier event schedule organized , but your campus life as well. Users can enroll to many clubs and can add their events as you per their wish. Also the users can find the study materials of various faculties.



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Whiteboard Page

Copy a note, drag to the board, and write your ideas.

Copy a note, drag to the board, and write your ideas.

[BACK TO AGENDA PAGE](#)



Write a note here



Write a note here



Tip: Collaboration makes teamwork easier! Click "Share" and invite your teammates to fill this up. Use this whiteboard page for bulletins, brainstorms, and other fun team ideas!

Need a timer? Find the clock symbol on
the lower left and start brainstorming!

BACK TO AGENDA PAGE



Tip: Collaboration makes teamwork easier! Click "Share" and invite your teammates to fill this up. Use this whiteboard page for bulletins, brainstorms, and other fun team ideas!



ADD COMPANY NAME

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For questions, reach out to:



Stella

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