

D. G. Ruparel College of Arts & Commerce

Mahim (W), Mumbai-400016



A PROJECT REPORT

ON

Sports club Management

By

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T.Y.BSC (INFORMATION TECHNOLOGY)

Under Guidance of Professor:

Prof. Swarupa Gogate

Submitted to

**University of Mumbai
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I also to owe my Friends who have been a constant source of help to solve their problems that cropped up during the development of the project and for being an encouraging and guiding force towards the successful completion of the project.

CERTIFICATE

This is to certify that **Miss. Patade Mayuri Sunil**

Seat No- _____ has successfully completed the project entitled "**Sports Club Management**" towards partial fulfillment of Master of Science in the subject of information technology from University of Mumbai for Semester- vi during the academic year 2017-2018.

Place: Mumbai

Date:

Prof.Swarupa Gogate
(Project Guide)

Prof.Mandar Bhave.
(Course Coordinator)

INDEX

Sr. No	Contents	Page no
1.	Introduction	6
	➤ Description of System	7
	➤ Proposed system and its requirements	8
	➤ Software and Hardware Requirements	9
	➤ Advantages of proposed system	10
	➤ Feasibility Study	11
	➤ Gantt chart	12
2.	System Analysis	13
	➤ Event Table	14
	➤ UML Design	16
	➤ UML Diagram Classification—Static, Dynamic, and Implementation	18
	➤ 4+1 View of UML Diagrams	19
	➤ Use case Diagram	20
	➤ ERD	22
	➤ Activity Diagram	23
	➤ Class Diagram	16
	➤ Sequence Diagram/Collaboration Diagram	27
	➤ Flowchart	29
3.	System Coding	31
	➤ Database Design	32
	➤ Testing	35
	➤ Validation	38
	➤ Forms n Layouts With Coding	39
5.	Future Enhancement	64
6.	Conclusion	66
7.	References and Bibliography	68

PREFACE

This project introduces Website project for Sports Club Management System. A Sports club management system that provides and manages various club activities.

This system is designed keeping in mind the user's efficiency & ease of handling and maintenance, as a secured system over centralized data handling and providing with the features to get the complete study.

The report depicts the basic logic used for software development along with the Activity diagrams so that logics may be apprehended without difficulty.

For detailed information, screen layouts, provided along with this report can be viewed.

Although this report is prepared with considering the results required, these may be across since the project is subjected to future enhancements as per the need of sports club.

Introduction

DESCRIPTION OF THE SYSTEM

- **This document specifies all functional requirements for Sports club management System website project.**
- **The purpose of the website is to provide which manages the activity sports at a time.**
- **The users will consume less amount of time when compared to manual paper work through the automated system.**
- **Data storing is easier.**
- **Paper work and manual work is reduced. The system is user friendly and easy to use.**

PROPOSED SYSTEM

Since existing system is manual, focus is on automating the entire system and computerizes the handling process. So that the work should be easy and more accurate. The system will take care of all the servicing activity in a quick manner.

PROPOSED SYSTEM REQUIREMENT:

- To make provision for user friendly interface to enter the all required details.
- Have provision to generate various required details of student, game etc. easily with the help of Name, ID, etc.
- Maintain all updated details of student, game, and ground.

SOFTWARE AND HARDWARE REQUIREMENT

Software Requirement Specification: - The system will be developed using.

Operating system	: -	Windows 10 Pro
Front-end Tool	: -	Visual studio 2012
Back-end Tool	: -	SQL Server 2012

Hardware Requirement Specification: - The system will be developed using.

Operating system	: -	Windows 10 Pro
RAM	: -	4.00 GB
Hard Disk	: -	1 TB

ADVANTAGES OF PROPOSED SYSTEM

❖ Data security:

- **No tampering of data.**
- **No physical destruction.**
- **No unauthorized access.**
- **Smooth data flow**

❖ Faster processing :

- **Searching is easy and faster, hence the access time is reduced.**

❖ User friendly interface.

❖ Easy updating and modifications of data.

❖ Easy searching of data.

FEASIBILITY STUDY

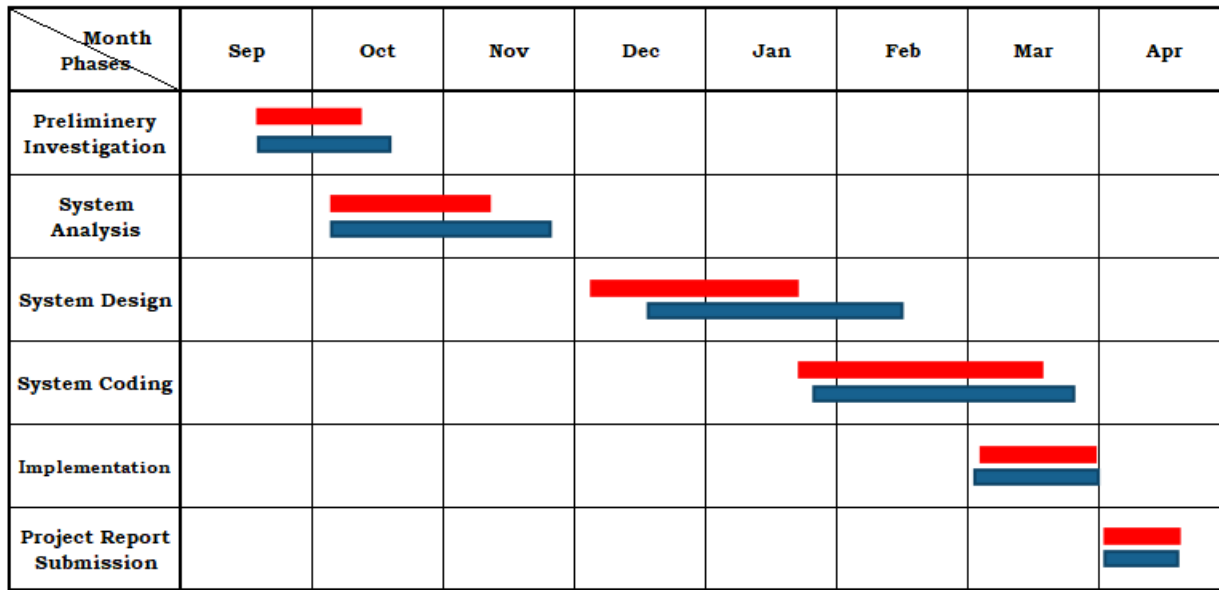
Every project would be feasible, if provided with unlimited resources and unlimited time. Project feasibility study is an activity that verifies whether a project can be started and completed successfully.

The objective of feasibility study is to determine whether the development of the Project has a reasonable chance of success. The techniques used in conducting an initial investigation and feasibility study are very similar but the objectives are not so.

The major objectives of feasibility study are to further define the problem and to determine the best way to solve it. The typical primary objectives are:

- **A centralized database will be developed.**
- **Runtime operating decision-making will be eliminated.**
- **Unnecessary control procedure will be automated.**
- **The minimum of paper work should be produced.**
- **The output produced by the system should be in a usable format.**

GANTT CHART



Actual Time of Completion



Expected Time of Completion

System Design

EVENT TABLE

Student Side:

Sr. No.	Event	Trigger	Source	Activity	Response	Destination
1	Student Registers	Register Request	Student	Validation of entered details	Registration Notification & Welcome Message	Student
2	Student Logs In	Login Request	Student	Validate Student's Username & Password	Username & Password Validation Notification	Student
3	Update Profile	Request for Update	Student	Validate the details & update	Update Successful message	Student
4	Ground Booking	Request For Booking	Student	Validate the details & book	Book Successful message	Student
5	Student Views Gallery	Request for Gallery	Student	Check Gallery Pages	Gallery of Club	Student
6	Student Gives Feedback	Gives Feedback	Student	All required fields filled	Thank You message	Student
7	Student Signs Out	Logout Request	Student	Using of Sign-out Control	Sign-out Notification	Student

Admin Side:

Sr. No.	Event	Trigger	Source	Activity	Response	Destination
1	Admin Login	Log-In Request	Admin	Validate Admin ID & Password	Admin ID & Password Validate Notification	Admin
2	Accept/Reject Account	New Accounts	Admin	Accept/Reject	Added/Rejected Notification	Admin
3	Delete Account	Accounts Request	Admin	Account Deleted	Delete Notification	Admin
4	Update WebPages	Update Request	Admin	Necessary Data Updated	Update Success Notification	Admin
5	Update Account	Update Request	Admin	Account Updated	Update Success Notification	Admin
6	View Received Feedbacks	Request For Feedbacks	Admin	Feedback Page	Feedback Page Opens	Admin
7	Ground Booking	Request for Booked	Admin	Booked Ground	Ground Booking Success Notification	Admin
8	Admin Sign Out	Sign-out Request	Admin	Using of Sign-out Control	Logout Notification	Admin

UML DIAGRAMS

The underlying premise of UML is that no one diagram can capture the different elements of a system in its entirety. Hence, UML is made up of nine diagrams that can be used to model a system at different points of time in the software life cycle of a system. The nine UML diagrams are:

- **Use case diagram:** The use case diagram is used to identify the primary elements and processes that form the system. The primary elements are termed as "actors" and the processes are called "use cases." The use case diagram shows which actors interact with each use case.
- **Class diagram:** The class diagram is used to refine the use case diagram and define a detailed design of the system. The class diagram classifies the actors defined in the use case diagram into a set of interrelated classes. The relationship or association between the classes can be either an "is-a" or "has-a" relationship. Each class in the class diagram may be capable of providing certain functionalities. These functionalities provided by the class are termed "methods" of the class. Apart from this, each class may have certain "attributes" that uniquely identify the class.
- **Object diagram:** The object diagram is a special kind of class diagram. An object is an instance of a class. This essentially means that an object represents the state of a class at a given point of time while the system is running. The object diagram captures the state of different classes in the system and their relationships or associations at a given point of time.
- **State diagram:** A state diagram, as the name suggests, represents the different states that objects in the system undergo during their life cycle. Objects in the system change states in response to events. In addition to this, a state diagram also captures the transition of the object's state from an initial state to a final state in response to events affecting the system.
- **Activity diagram:** The process flows in the system are captured in the activity diagram. Similar to a state diagram, an activity diagram also consists of activities, actions, transitions, initial and final states, and guard conditions.
- **Sequence diagram:** A sequence diagram represents the interaction between different objects in the system. The important aspect of a sequence diagram is that it is time-ordered. This means that the exact sequence of the interactions between the objects is represented step by

step. Different objects in the sequence diagram interact with each other by passing "messages".

- **Component diagram:** The component diagram represents the high-level parts that make up the system. This diagram depicts, at a high level, what components form part of the system and how they are interrelated. A component diagram depicts the components culled after the system has undergone the development or construction phase.
- **Deployment diagram:** The deployment diagram captures the configuration of the runtime elements of the application. This diagram is by far most useful when a system is built and ready to be deployed.

Now that we have an idea of the different UML diagrams, let us see if we can somehow group together these diagrams to enable us to further understand how to use them.

UML DIAGRAM CLASSIFICATION— STATIC, DYNAMIC, AND IMPLEMENTATION

A software system can be said to have two distinct characteristics: a structural, "static" part and a behavioral, "dynamic" part. In addition to these two characteristics, an additional characteristic that a software system possesses is related to implementation. Before we categorize UML diagrams into each of these three characteristics, let us take a quick look at exactly what these characteristics are.

- **Static:** The static characteristic of a system is essentially the structural aspect of the system. The static characteristics define what parts the system is made up of.
- **Dynamic:** The behavioral features of a system; for example, the ways a system behaves in response to certain events or actions are the dynamic characteristics of a system.
- **Implementation:** The implementation characteristic of a system is an entirely new feature that describes the different elements required for deploying a system.

The UML diagrams that fall under each of these categories are:

Static

- Use case diagram
- Class diagram

Dynamic

- Object diagram
- State diagram
- Activity diagram
- Sequence diagram

Implementation

- Component diagram
- Deployment diagram

4+1 VIEW OF UML DIAGRAMS

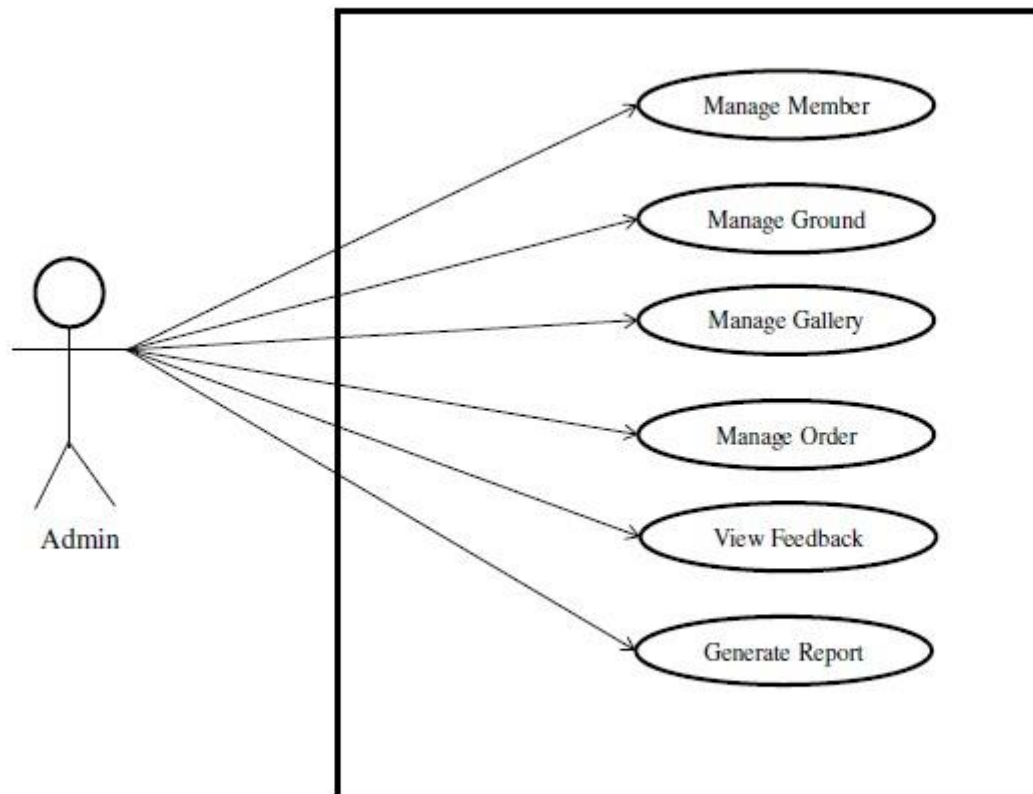
Considering that the UML diagrams can be used in different stages in the life cycle of a system, let us take a look at the "4+1 view" of UML diagrams. The 4+1 view offers a different perspective to classify and apply UML diagrams. The 4+1 view is essentially how a system can be viewed from a software life cycle perspective. Each of these views represents how a system can be modeled. This will enable us to understand where exactly the UML diagrams fit in and their applicability.

These different views are:

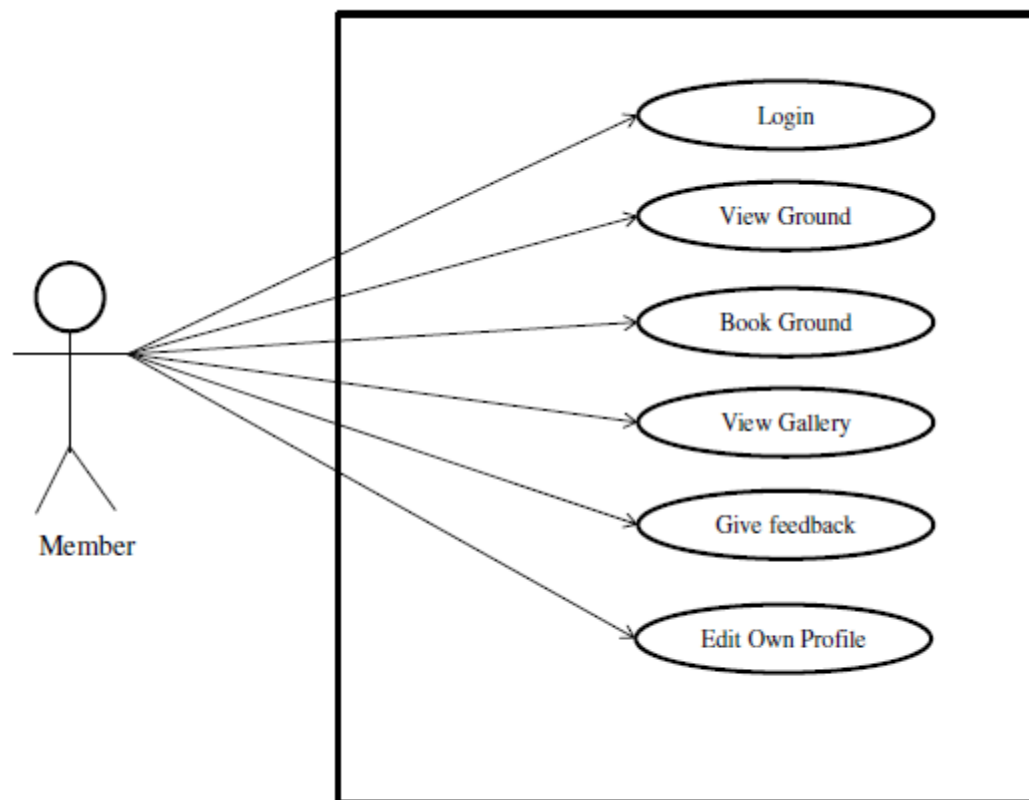
- **Design View:** The *design view* of a system is the structural view of the system. This gives an idea of what a given system is made up of. Class diagrams and object diagrams form the design view of the system.
- **Process View:** The dynamic behavior of a system can be seen using the *process view*. The different diagrams such as the state diagram, activity diagram, and sequence diagram are used in this view.
- **Component View:** Next, you have the *component view* that shows the grouped modules of a given system modeled using the component diagram.
- **Deployment View:** The deployment diagram of UML is used to identify the deployment modules for a given system. This is the *deployment view* of the
- **Use case View:** Finally, we have the *use case view*. Use case diagrams of UML are used to view a system from this perspective as a set of discrete activities or transactions.

USE CASE DIAGRAM

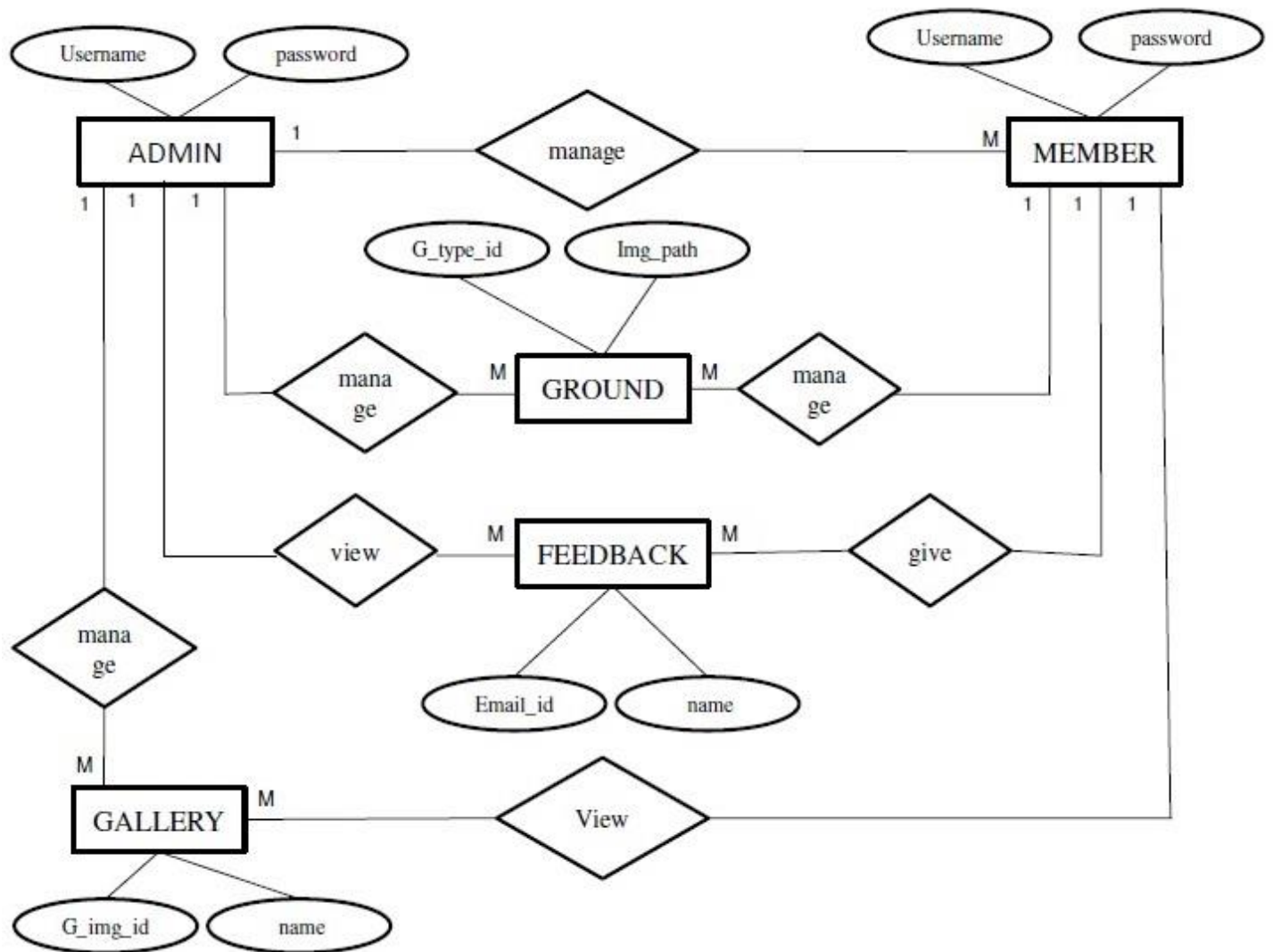
Admin Use Case



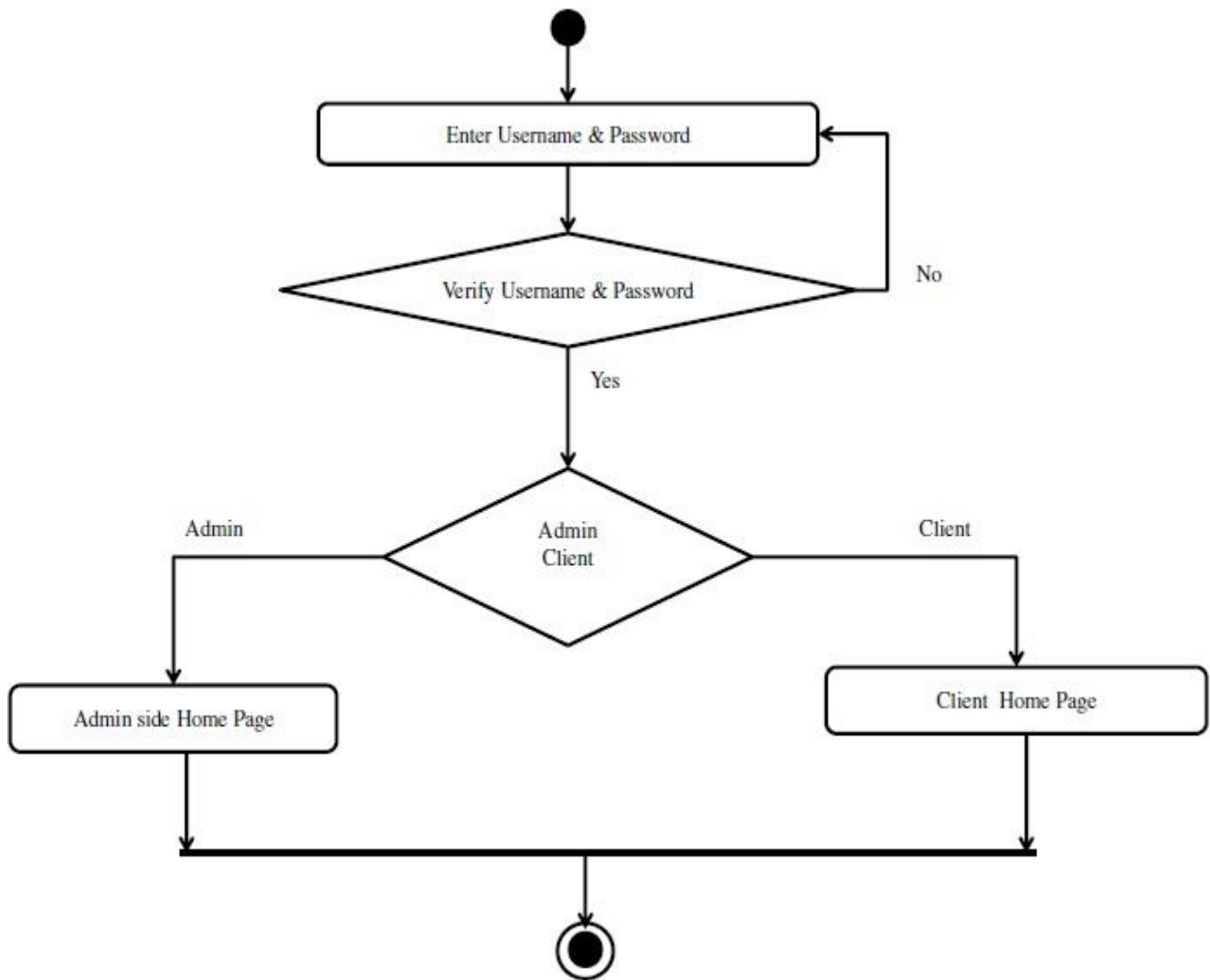
Member Use Case



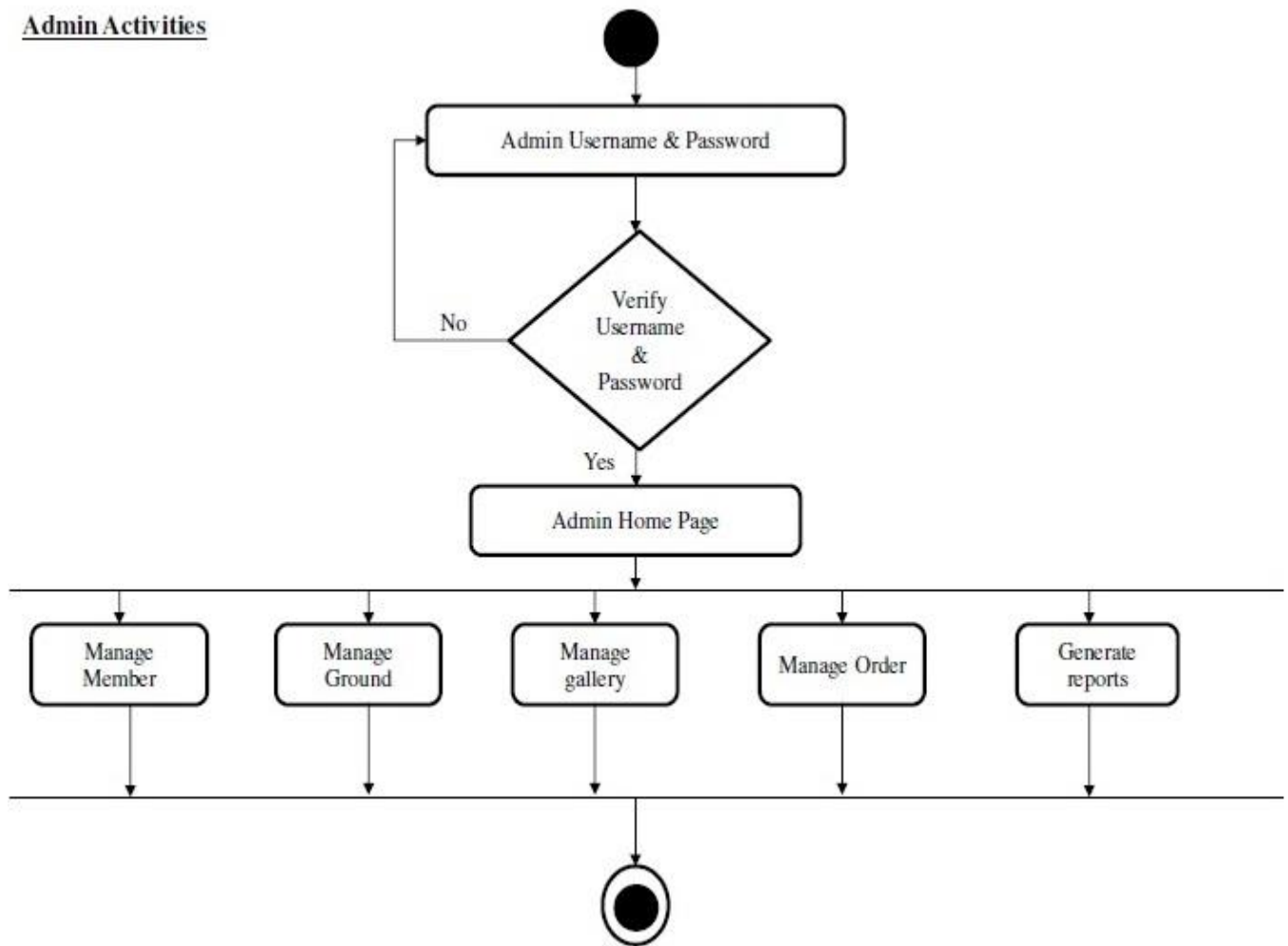
ENTITY RELATIONSHIP DIAGRAM



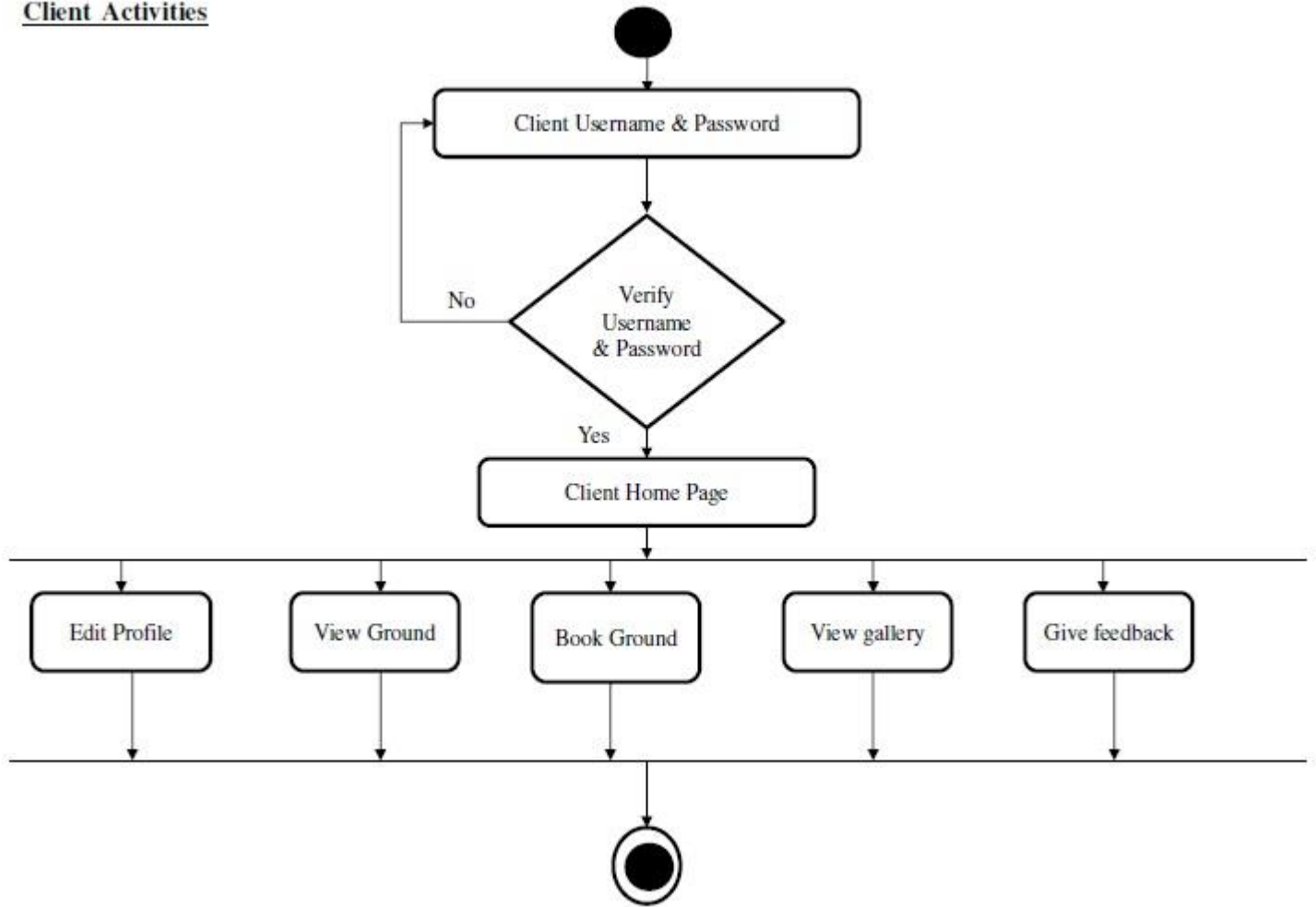
ACTIVITY DIAGRAM



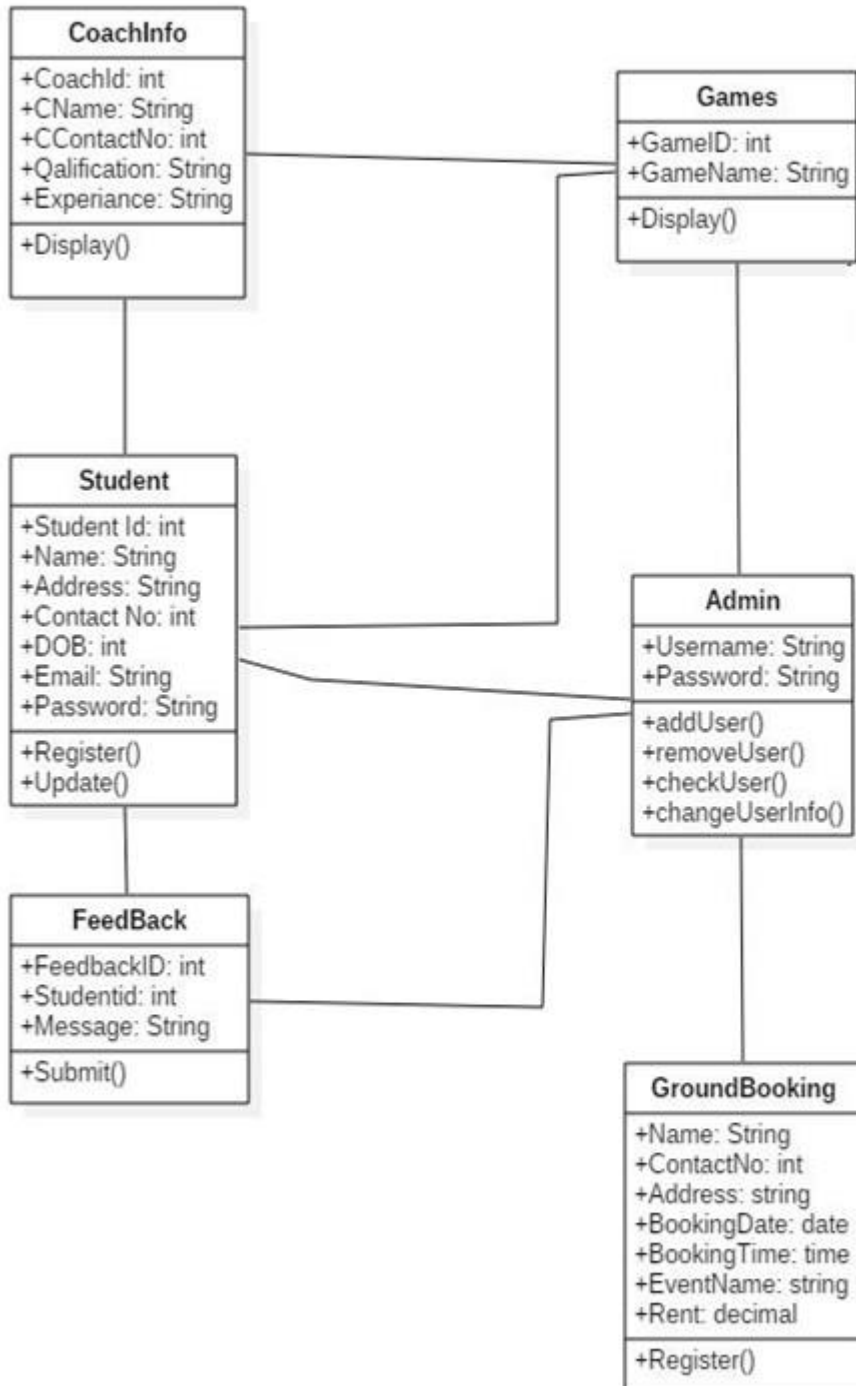
Admin Activities



Client Activities

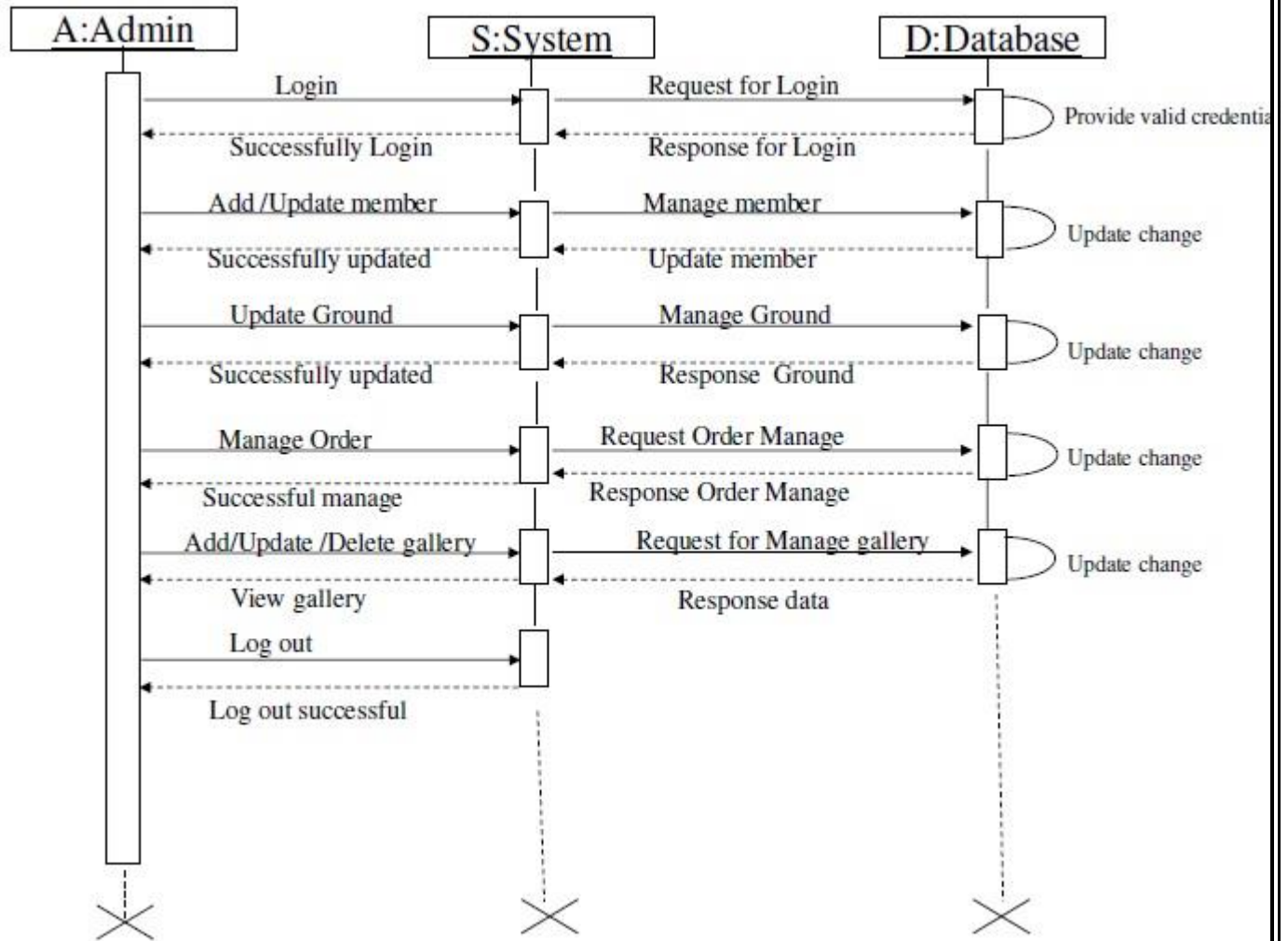


CLASS DIAGRAM

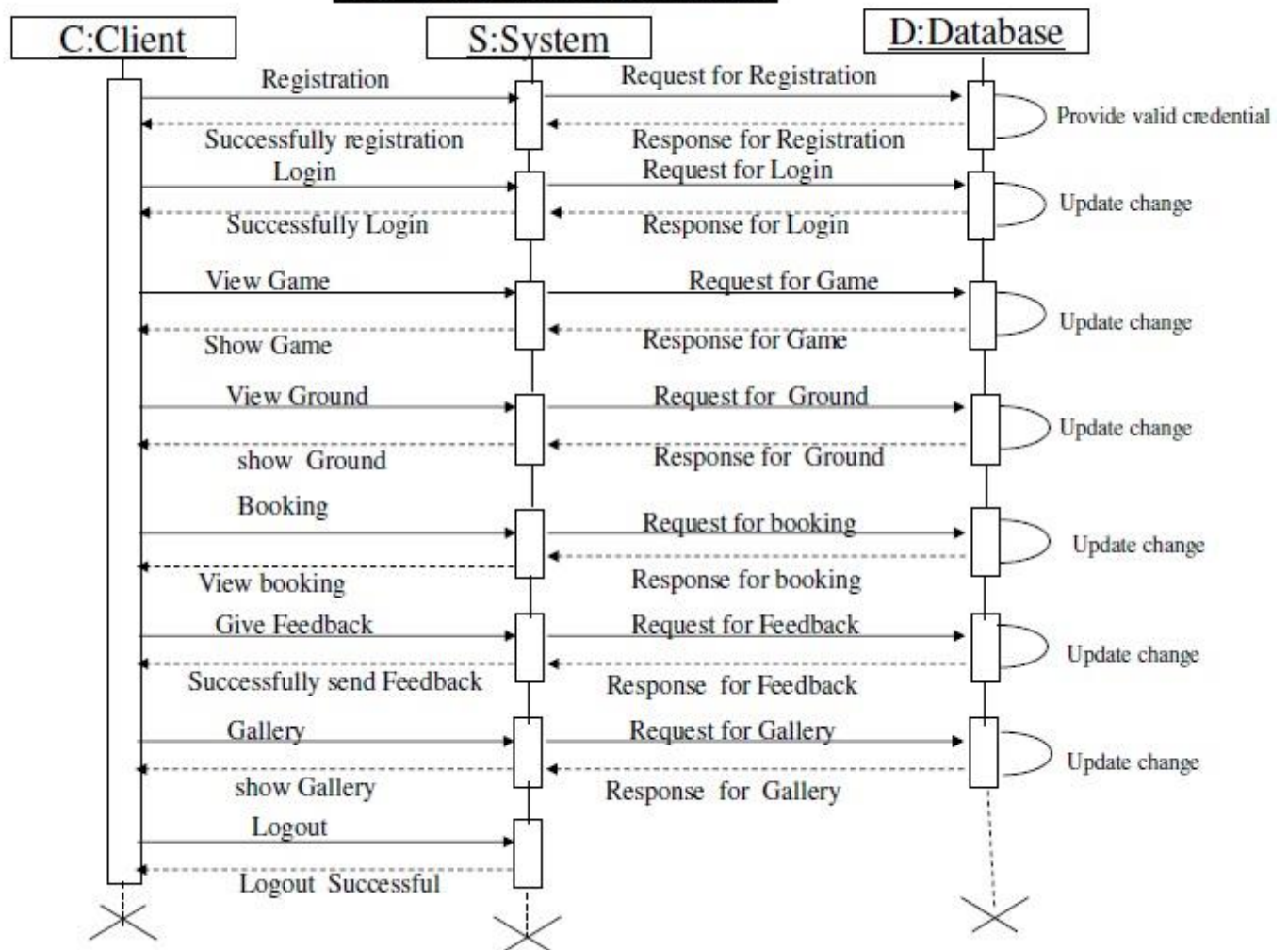


SEQUENCE DIAGRAM

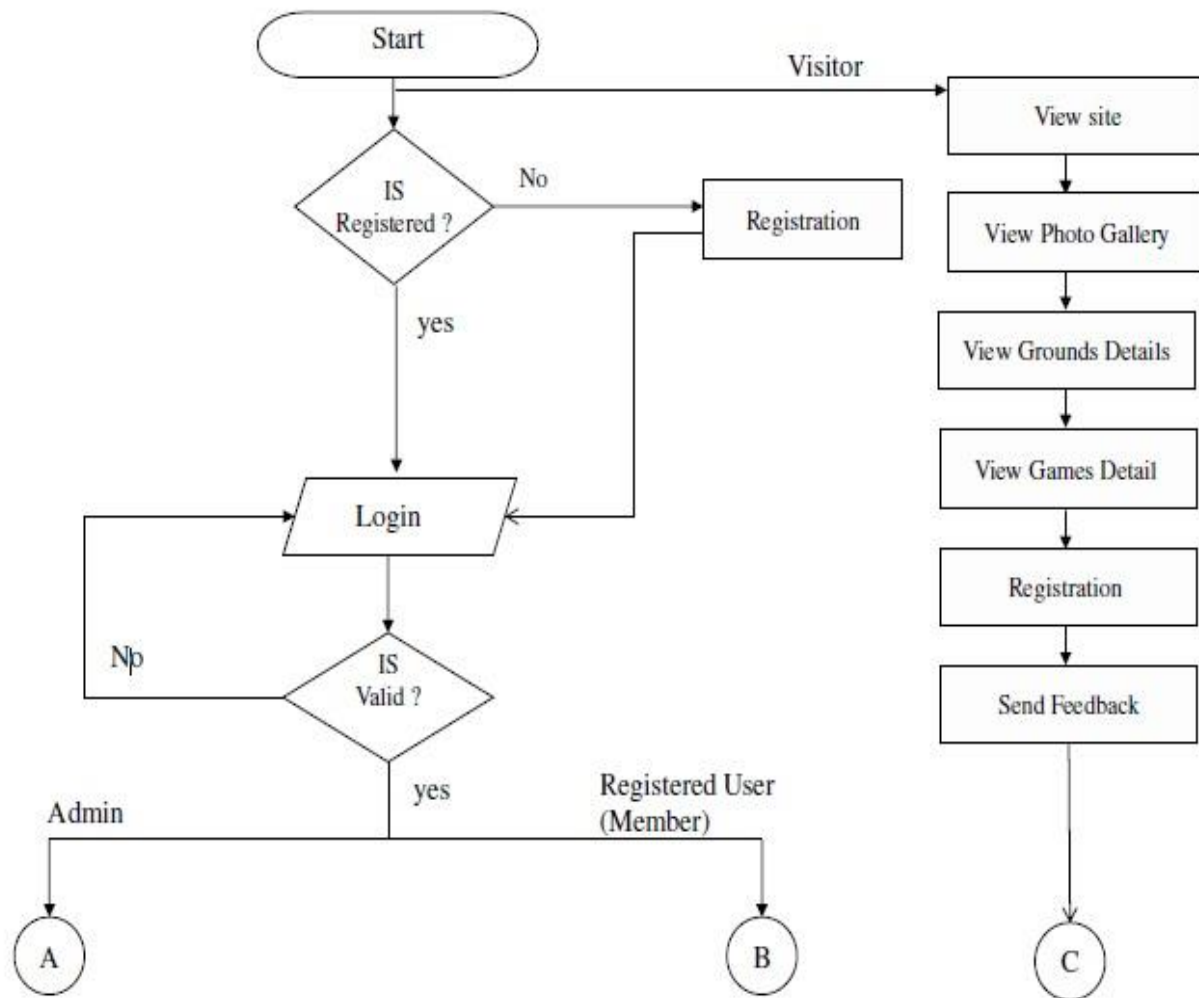
Admin side Sequence Diagram:

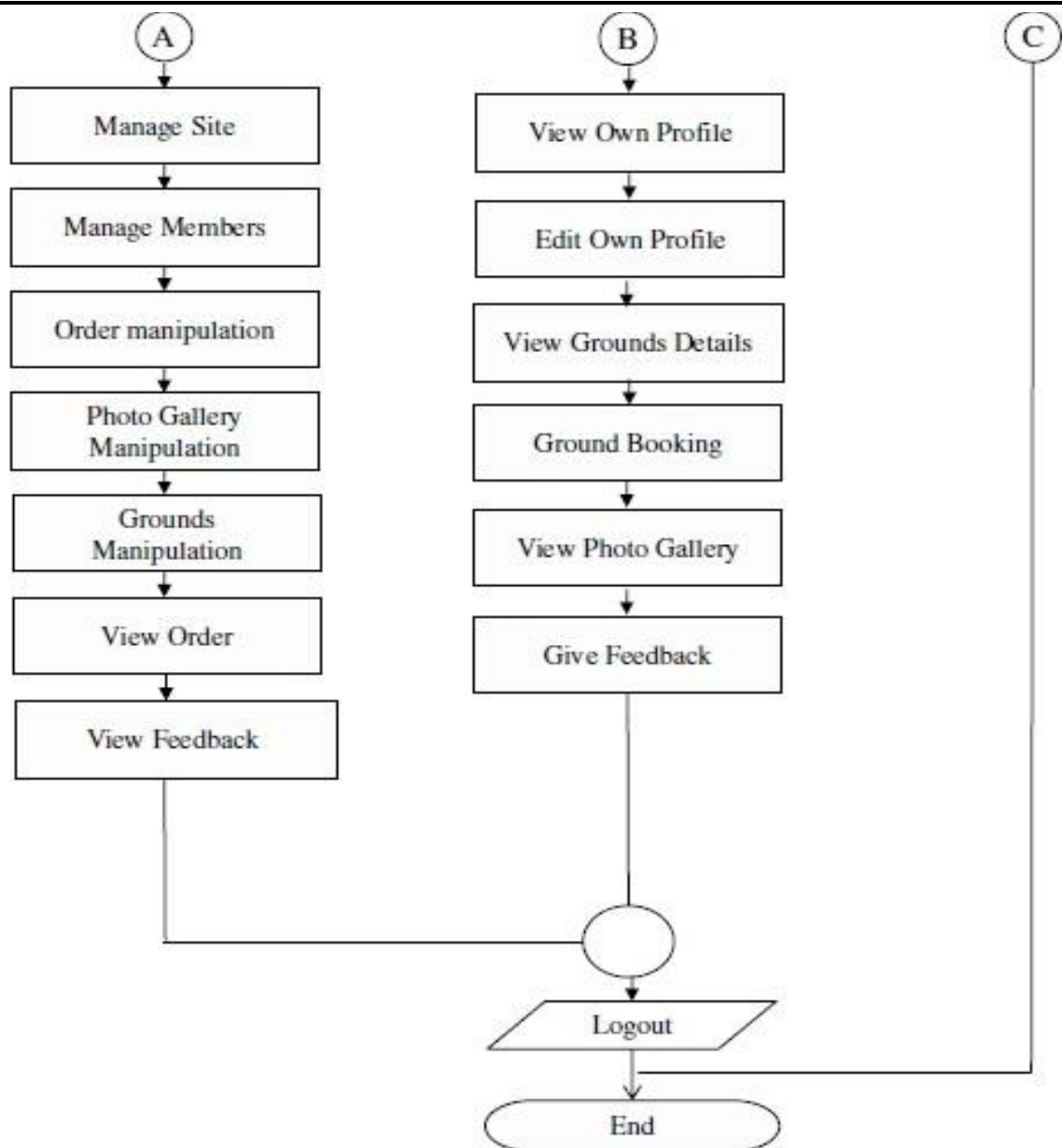


Client side Sequence Diagram:



FLOWCHART





System Coding

DATABASE DESIGN

Table Name: Admin

	Key	Field Name	Field Type	Field Size	Description
		username	text	30	Holds the user name to login in to the admin
		Password	password	30	Hold the password to login in to admin

Table Name: Student

	Key	Field Name	Field Type	Field Size	Description
*	Primary key	Sid	Int		Holds the ID of the student.
		SFname	Varchar	20	Holds the first name of the student.
		SLname	Varchar	20	Holds the last name of the student.
		SAddress	Varchar	100	Holds the address of the student.
		Sdob	Date		Holds the date of birth the student.
		SSchoolCollege	Varchar	100	Holds the School/College name of the student.
		SContactno	Number	(10,0)	Holds the contact no of the student.
		Gamename	Varchar	20	Holds the name of joining game of the student.
		Semailid	Nchar	30	Holds the email address of the student.
		Username	Varchar	20	Holds the user name to login in to the student
		Password	password	20	Holds the user name to login in to the student

Table Name: Games

	Key	Field Name	Field Type	Field Size	Description
		gameid	int		Holds the ID of game
		gamename	varchar	30	Hold the name to game

Table Name: coach

	Key	Field Name	Field Type	Field Size	Description
*	Primary Key	cid	int		Holds the ID of couch
		cname	varchar	50	Holds the name of the couch
		caddress	varchar	50	Holds the address of the couch
		ceducation	varchar	30	Holds the education of couch
		cexperience	varchar	50	Holds the experience of couch
		csalary	decimal	(10,2)	Holds the salary of couch

Table Name: GroundBooking

	Key	Field Name	Field Type	Field Size	Description
*	Primary Key	Bookingid	int		Holds the ID of the ground booking
		Name	varchar	50	Holds the name of the client
		Address	varchar	100	Holds the address of client
		Emailid	nchar	30	Holds the email id of client
		contactno	number	10	Holds the contact no. of client
		BookingdateFrom	date		Holds the date of booking
		BookingdateTo	date		Holds the date of booking
		purpose	varchar	50	Holds the purpose of booking

Table Name: feedback

	Key	Field Name	Field Type	Field Size	Description
*	Primary Key	Feedbackid	int		Holds the ID of the feedback
		Name	varchar	50	Holds the name of client
		Email	varchar	50	Holds the email id of the client
		MobileNumber	char	10	Holds the Mobile number of the client
		Subject	varchar	20	Holds the Subject of the Feedback
		Message	varchar	100	Holds the message of client

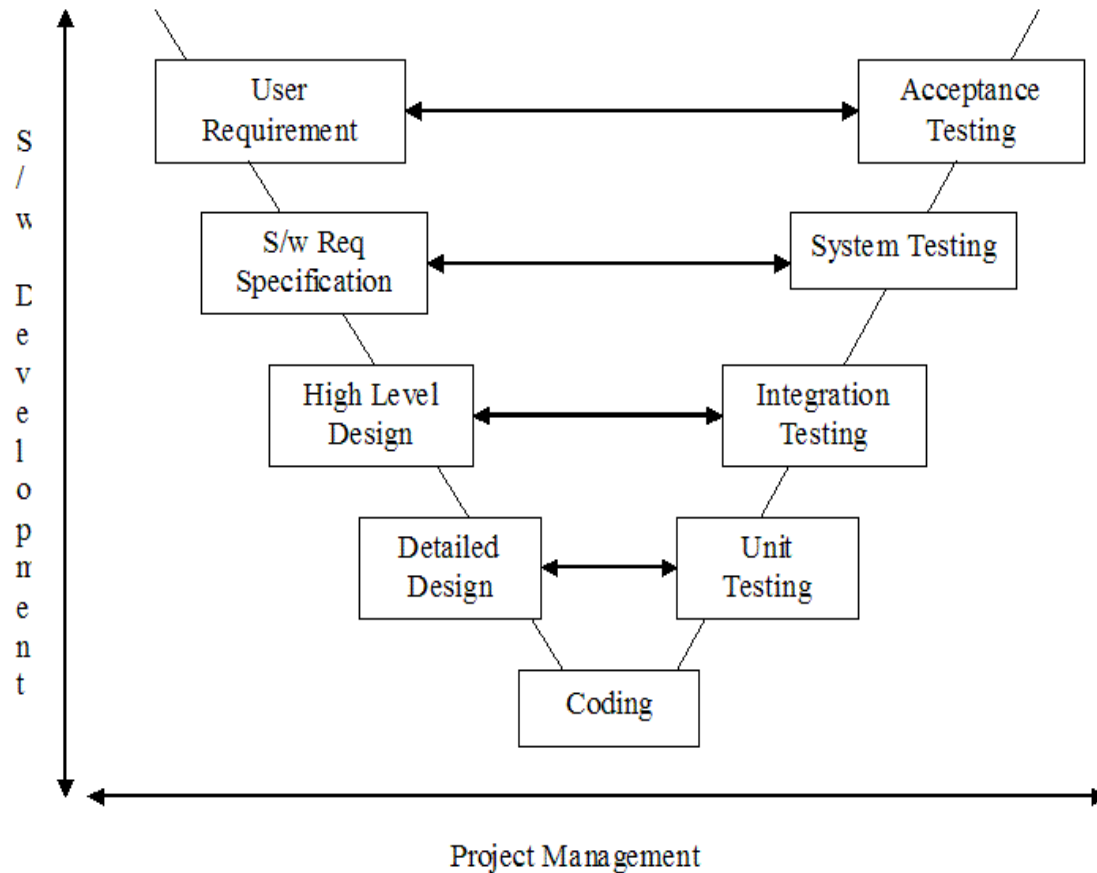
TESTING

The goal of this document is to develop a test plan for class management. This document defines all the procedures and activities required to prepare for testing of the functionalities of the system which are specified. The objectives of the test plan are to define the activities to perform testing. Website testing is a process of running with intent of finding errors in website. Website testing assures the quality of website and represents final review of other phases of website like specification, design, code generation, etc.

Testing and its types

- Testing is a process of examining a product to determine what effects it contains, whether defect is in code or system. Hence we have tested this application by reviewing the construction, the composition by exercising the functions, matching output with assumed output and examining results.
- Since we have tested throughout the development of our website, we need to continue testing after we post our files on the web. We can load our file on to the web server and test them before making your URL available for users to access the website.
- Each phase of our website development has a parallel activity

Insert V Model



Module Testing:

- This is a first step of testing phase, in this phase modules are tested against the specifications mentioned during system design.
- Module testing also deals with the errors which are occurred during coding phase and previous phases. So we can say Unit testing deals with the internal logic of the module.
- In the class Management modules are Login module, Registration module. We have used White-Box Testing, in terms of the code's inner structure and its control flow. This has also helped us in finding bugs which led to including validations as and when required.

Integration Testing

- In Integration testing a system consisting of different module are tested for the problem arising from the component interaction.
- The main goal of this phase is that to check whether the module can be integrated together hence this phase deals with checking whether the user interface is working properly or not.
- We have conducted test for subsystem created by combining three modules which had been mentioned earlier and it resulted in proper functionality as required.

System Testing

- System testing verifies the entire application as a whole, after integration of all modules and its validation, according to our original site requirement. Certain Categories of system testing have been included:
 - **Compatibility Testing:** We have accessed the performance of our entire application in a particular environment define by its hardware, software, etc.
 - **Load Testing:** The response time is quite impressive as it response time does not exceed the average response time of the website.
 - **Security Testing:** Only registered users can access & download the content of the website such as notes, documents, etc. Others can only view the Website.
 - **Performance Testing:** The Updates made by the admin are very well reflected on the website the very next second.

VALIDATION

There are many approaches to software testing. Reviews, walkthroughs, or inspections are considered as static testing, whereas actually executing programmed code with a given set of test cases is referred to as dynamic testing. Static testing can be (and unfortunately in practice often is) omitted. Dynamic testing takes place when the program itself is used for the first time (which is generally considered the beginning of the testing stage). Dynamic testing may begin before the program is 100% complete in order to test particular sections of code (modules or discrete functions). Typical techniques for this are either using stubs/drivers or execution from a debugger environment. For example, spreadsheet programs are, by their very nature, tested to a large extent interactively ("on the fly"), with results displayed immediately after each calculation or text manipulation.

White box testing is when the tester has access to the internal data structures and algorithms including the code that implement these.

Types of white box testing

The following types of white box testing exist:

- **API testing** (application programming interface) - testing of the application using public and private APIs
- **Code coverage** - creating tests to satisfy some criteria of code coverage (e.g., the test designer can create tests to cause all statements in the program to be executed at least once)
- **Fault injection methods** - improving the coverage of a test by introducing faults to test code paths
- **Mutation testing methods**
- **Static testing** - White box testing includes all static testing

Test coverage

White box testing methods can also be used to evaluate the completeness of a test suite that was created with black box testing methods. This allows the software team to examine parts of a system that are rarely tested and ensures that the most important function points have been tested.

Two common forms of code coverage are:

- **Function coverage**, which reports on functions executed
- **Statement coverage**, which reports on the number of lines executed to complete the test

They both return code coverage metric, measured as a percentage.

FORMS AND LAYOUTS WITH CODING

Home.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/Clientmaster.master" AutoEventWireup="true"
CodeFile="Home.aspx.cs" Inherits="Home" %>

<asp:Content ID="Content1" ContentPlaceHolderID="ContentPlaceHolder1" Runat="Server">
<!-- Page Content -->
<div class="container">
<h1 class="my-4">Welcome to CITY SPORT CLUB</h1>
<div class="row">
<div class="col-lg-4 col-sm-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
<div class="card-body">
<h4 class="card-title">
<a href="Tennis.aspx">Tennis</a>
</h4>
<p class="card-text">Rooted in the core principles of excellence and passion, the Sports Club aspires to
offer the best tennis coaching programs.The tennis academy facilitates players of all ages to nurture and
develop their tennis potential with professional and expertise tennis coaches.</p>
</div>
</div>
</div>
<div class="col-lg-4 col-sm-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
<div class="card-body">
<h4 class="card-title">
<a href="kabaddi.aspx">Kabaddi</a>
</h4>
<p class="card-text">The kabaddi academy facilitates players of all ages to nurture and develop their
kabaddi potential with professional and expertise kabaddi coaches.Rooted in the core principles of
excellence and passion, the Sports Club aspires to offer the best kabaddi coaching programs.</p>
</div>
</div>
</div>
<div class="col-lg-4 col-sm-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
<div class="card-body">
<h4 class="card-title">
<a href="badminton.aspx">Badminton</a>
</h4>
<p class="card-text">Smash it up with the Standards Badminton courts with a 20ft ceiling and synthetic
flooring. The Sports club welcomes players from all age groups to join the fun with its top notch
badminton courts. The court space is well ventilated and facilitated with supreme lighting.Badminton
Coaching can also be provided on demand.
</p>
</div>
</div>
```

```

</div>
</div>
<div class="col-lg-4 col-sm-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
<div class="card-body">
<h4 class="card-title">
<a href="karate.aspx">Karate</a>
</h4>
<p class="card-text">The Sports club welcomes players from all age groups to join the fun with karate.
The court space is well ventilated. karate Coaching can also be provided on demand. It is a lot of fun and
it also has huge fitness benefits.</p>
</div>
</div>
</div>
<div class="col-lg-4 col-sm-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
<div class="card-body">
<h4 class="card-title">
<a href="Gym.aspx">Gymnastic</a>
</h4>
<p class="card-text">Rooted in the core principles of excellence and passion, the Sports Club aspires to
offer the best Gymnastic coaching programs.The gymnastic academy facilitates players of all ages to
nurture and develop their gymnastic potential with professional and expertise coaches.
</p>
</div>
</div>
</div>
<div class="col-lg-4 col-sm-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
<div class="card-body">
<h4 class="card-title">
<a href="khokho.aspx">Kho-Kho</a>
</h4>
<p class="card-text">The kho kho academy facilitates players of all ages to nurture and develop their
kho-kho potential with professional and expertise kho-kho coaches.Rooted in the core principles of
excellence and passion, the Sports Club aspires to offer the best kho-kho coaching programs.</p>
</div>
</div>
</div>
</div>
<!-- /.row -->
</div> <!-- /.container -->
</asp:Content>

```




Welcome to CITY SPORT CLUB



Tennis

Rooted in the core principles of excellence and passion, the Sports Club aspires to offer the best tennis coaching programs. The tennis academy facilitates players of all ages to nurture and develop their tennis potential with professional and expertise tennis coaches.



Kabaddi

The kabaddi academy facilitates players of all ages to nurture and develop their kabaddi potential with professional and expertise kabaddi coaches. Rooted in the core principles of excellence and passion, the Sports Club aspires to offer the best kabaddi coaching programs.



Badminton

Smash it up with the Standards Badminton courts with a 20ft ceiling and synthetic flooring. The Sports club welcomes players from all age groups to join the fun with its top notch badminton courts. The court space is well ventilated and facilitated with supreme lighting. Badminton Coaching can also be provided on demand.



Karate

The Sports club welcomes players from all age groups to join the fun with karate. The court space is well ventilated. karate Coaching can also be provided on demand. It is a lot of fun and it also has huge fitness benefits.



Gymnastic

Rooted in the core principles of excellence and passion, the Sports Club aspires to offer the best Gymnastic coaching programs. The gymnastic academy facilitates players of all ages to nurture and develop their gymnastic potential with professional and expertise coaches.



Kho-Kho

The kho kho academy facilitates players of all ages to nurture and develop their kho-kho potential with professional and expertise kho-kho coaches. Rooted in the core principles of excellence and passion, the Sports Club aspires to offer the best kho-kho coaching programs.

Aboutus.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/Clientmaster.master" AutoEventWireup="true"
CodeFile="aboutus.aspx.cs" Inherits="aboutus" %>
```

```
<asp:Content ID="Content1" ContentPlaceHolderID="ContentPlaceHolder1" Runat="Server">
```

```
<!-- Page Content -->
```

```
<div class="container">
```

```
<!-- Page Heading/Breadcrumbs -->
```

```
<h1 class="mt-4 mb-3">About
```

```
</h1>
```

```
<ol class="breadcrumb">
```

```
<li class="breadcrumb-item">
```

```
<a href="Home.aspx">Home</a>
```

```
</li>
```

```
<li class="breadcrumb-item active">Aboutus</li>
```

```
</ol>
```

```
<p class="p1">
```

At the Sports Club, an effort has been made to provide world class facilities and infrastructure for the promotion of sports and health. During the past few years The Sports Club has emerged as one of the best facilities in the area of sports and health.

```
</p>
```

```
<p class="p1">
```

The club has a swimming pool of national size and standards, a fully equipped health club six acres of open ground for promoting outdoor sports like cricket, lawn tennis etc. and has facilities for indoor games like badminton, billiards, table tennis, chess, carrom, etc.

```
</p></br>
```

```
<p class="p1">Besides providing facilities for sports, the club has organized various sports competitions also like the inter
```

club badminton tournaments, cricket tournament, Chess competition, etc.

Several Medical Camps like Cancer detection, Cardiac, and general check up camps for hepatitis 'B' etc.

have also been organized. In addition to this innumerable social and cultural programs have also been organized regularly which includes Kavi Sammelan, Navratri Mahotsav, Kite Flying Festival, Fashion Shows, Dance competition, cultural programmes for women and children and celebration of the new year eve.

```
</p>
```

```
<h2>Purpose</h2>
```

```
<p>The Sports Club has been established with the purpose to create an empowered India through healthy youth by providing tools for their successful career.</p>
```

```
<h2>Vision</h2>
```

```
<p>To be one of the top most sports club in India, committed to overall development of its members.</p>
```

```
<br />
```

```
<h2>Objective</h2>
```

```
<ul>
```

```
<li>To make a good players.</li>
```

```
<li>To provide proper kit for players.</li>
```

```
<li>To provide professional coaches.</li>
```

```
<li>To provide facilities of selection trials for various age groups, etc.</li>
```

```
</ul>
```

```
</div>
```

```
</asp:Content>
```

OUTPUT



About

[Home](#) / [Aboutus](#)

At the Sports Club, an effort has been made to provide world class facilities and infrastructure for the promotion of sports and health. During the past few years The Sports Club has emerged as one of the best facilities in the area of sports and health.

The club has a swimming pool of national size and standards, a fully equipped health club six acres of open ground for promoting outdoor sports like cricket, lawn tennis etc. and has facilities for indoor games like badminton, billiards, table tennis, chess, carrom, etc.

Besides providing facilities for sports, the club has organized various sports competitions also like the inter club badminton tournaments, cricket tournament, Chess competition, etc. Several Medical Camps like Cancer detection, Cardiac, and general check up camps for hepatitis 'B' etc. have also been organized. In addition to this innumerable social and cultural programs have also been organized regularly which includes Kavi Sammelan, Navratri Mahotsav, Kite Flying Festival, Fashion Shows, Dance competition, cultural programmes for women and children and celebration of the new year eve.

Purpose

The Sports Club has been established with the purpose to create an empowered India through healthy youth by providing tools for their successful career.

Vision

To be one of the top most sports club in India, committed to overall development of its members.

Objective

- To make a good players.
- To provide proper kit for players.
- To provide professional coaches.
- To provide facilities of selection trials for various age groups, etc.

Copyright Reserved

Tennis.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/Clientmaster.master" AutoEventWireup="true"
CodeFile="Home.aspx.cs" Inherits="Home" %>
<asp:Content ID="Content1" ContentPlaceHolderID="ContentPlaceHolder1" Runat="Server">
<!-- Page Content -->

<div class="container">
<!-- Page Heading/Breadcrumbs -->
<h1 class="mt-4 mb-3">ClubActivities
</h1>
<ol class="breadcrumb">
<li class="breadcrumb-item">
<a href="Home.aspx">ClubActivities</a>
</li>
<li class="breadcrumb-item active">Tennis</li>
</ol>
<div>
<asp:ImageButton ID="ImageButton1" runat="server" ImageUrl="~/images/999.jpg" Height="208px"
Width="1099px" />
<br />
<table width="100%" border="0" cellpadding="0" cellspacing="0" align="center">
<tr>
<td width="500" height="376" valign="top"><table width="100%" border="0" cellpadding="0" cellspacing="0" style="border:1px dashed #666666;">
<tr>
<td><table width="100%" border="0" cellpadding="0" cellspacing="0">
<tr>
<td height="50" bgcolor="#444444"><table width="100%" border="0" cellpadding="0" cellspacing="0">
<tr>
<td width="37%" height="35" align="center" class="white_txt_bld" style="background-image:
url('http://localhost:59320/images/38.jpg'); font-family: 'Times New Roman', Times, serif; font-size:
large; font-style: normal; font-variant: normal; color: #008080; font-weight: bold">PACKAGES</td>
<td width="31%" align="center" class="white_txt_bld" style="background-image:
url('http://localhost:59320/images/38.jpg'); font-family: 'Times New Roman', Times, serif; font-size:
large; font-weight: bold; font-variant: normal; font-style: normal; text-transform: none; color:
#008080">Fees</td>
</tr>
</table></td>
</tr>
<tr>
<td><table width="100%" border="0" cellpadding="0" cellspacing="0">
<tr>
<td width="37%" height="30" align="center" class="black_txt_bld" style="color: #008080; font-weight:
bold">MONTHLY</td>
<td width="31%" height="30" align="center" class="black_txt_bld" style="color: #FF0000; font-weight:
bolder">1500/-</td>
</tr>
<tr>
<td width="37%" height="30" align="center" class="black_txt_bld" style="color: #008080; font-weight:
bold">QUATARLY</td>
<td width="31%" height="30" align="center" class="black_txt_bld" style="color: #FF0000; font-weight:
bold">4000/-</td>
</tr>
</table>
</tr>
</div>
</div>
</div>
```

[illegible]

```

<h2 style="text-align:left; margin-left:20px;color:red; text-decoration:underline;">Rules</h2>
<ul style=" list-style-type:disc; color:Teal; text-align:left; font-size:20px; font-family:Calibri; font-
weight:bold;">
<li style="text-align: left; list-style-type: disc; margin-left:20px;">For Tournaments the enquiry should
come to following address.</li>
<br /><li style="text-align: left; list-style-type: disc; margin-left:20px;">Only 12-13 people are allowed
for any booking.</li>
<br /> <li style="text-align: left; list-style-type: disc; margin-left:20px;">Food is not allowed on field
premises.</li>
<br /> <li style="text-align: left; list-style-type: disc; margin-left:20px;">Bookings cannot be shifted
once booked , if it is approved from management team.</li>
<br /> <li style="text-align: left; list-style-type: disc; margin-left:20px;"> No refunds will be given, if
cancellation occurs.</li>
<br /><li style="text-align: left; list-style-type: disc; margin-left:20px;">No Drinking Alcohol</li>
<br /><li style="text-align: left; list-style-type: disc; margin-left:20px;"> No Smoking.</li>
</ul>
</td>
</tr>
</table>
</div>
</div>
</asp:Content>

```


OUTPUT



ClubActivities

[ClubActivities](#) / [Tennis](#)



PACKAGES	Fees
MONTHLY	1500/-
QUATARLY	4000/-
YEARLY	15000/-
TIMINGS	
MORNING	6.00 am to 10.30 am
EVENING	3.30 pm to 7.00 pm
WEEK END & BANK HOLIDAYS	6.00 am to 11.30 am
Taxes as applicable. Rates are subject to revision.	

Rules

- For Tournaments the enquiry should come to following address.
- Only 12-13 people are allowed for any booking.
- Food is not allowed on field premises.
- Bookings cannot be shifted once booked , if it is approved from management team.
- No refunds will be given, if cancellation occurs.
- No Drinking Alcohol
- No Smoking.

Copyright Reserved

bookground.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/Clientmaster.master" AutoEventWireup="true"
CodeFile="bookground.aspx.cs" Inherits="bookground" %>

<asp:Content ID="Content1" ContentPlaceHolderID="ContentPlaceHolder1" Runat="Server">
<!-- Page Content -->
<div class="container">
<!-- Page Heading/Breadcrumbs -->
<h1 class="mt-4 mb-3">Ground
</h1>
<ol class="breadcrumb">
<li class="breadcrumb-item">
<a href="Home.aspx">Home</a>
</li>
<li class="breadcrumb-item active">Ground Info</li>
</ol>
<asp:Image ID="Image1" runat="server" Height="500px" ImageUrl="~/images/0119.jpg"
Width="100%" />
<h3 style="color:teal;">Ground Booking Rent</h3><br />
<table style="width: 100%"><tr>
<td height="35" align="center" class="auto-style2" style="background-image: none; font-family: 'Times
New Roman', Times, serif; font-size: large; font-style: normal; font-variant: normal; color: white; font-
weight: bold; background-color: #000080;">Day</td>
<td align="center" class="auto-style3" style="background-image: none; font-family: 'Times New
Roman', Times, serif; font-size: large; font-weight: bold; font-variant: normal; font-style: normal; text-
transform: none; color: white; background-color: #000080;">Rent</td>
</tr>
<tr>
<td height="30" align="center" class="auto-style2" style="color:white; font-weight: bold; background-
color: #008080;">1</td>
<td height="30" align="center" class="auto-style3" style="color:white; font-weight: bolder; background-
color: #008080;">1500/-</td>
</tr>
<tr>
<td height="30" align="center" class="auto-style2" style="color: white; font-weight: bold; background-
color: teal;">2</td>
<td height="30" align="center" class="auto-style3" style="color: white; font-weight: bolder;
background-color: teal;">2500/-</td>
</tr>
<tr>
<td height="30" align="center" class="auto-style2" style="color: white; font-weight: bold; background-
color: teal;">7</td>
<td height="30" align="center" class="auto-style3" style="color: white; font-weight: bolder;
background-color: teal;">6000/-</td>
</tr>
</table>
<br />
<h3 align="center"><asp:LinkButton ID="LinkButton1" runat="server" Font-Bold="True" Font-
Names="Times New Roman" Font-Size="Large" Font-Underline="true" ForeColor="Red"
PostBackUrl="~/loginform.aspx">Book Your Ground</asp:LinkButton></h3> <br />
<h2 style="text-align:left; margin-left:20px;color:red; text-decoration:underline;">Rules</h2>
<ul style="list-style-type:disc; color:Teal; text-align:left; font-size:20px; font-family:Calibri; font-
weight:bold;">
<li style="text-align: left; list-style-type: disc; margin-left:20px;">For Tournaments the enquiry should
come to following address.</li>
```



```
<br /><li style="text-align: left; list-style-type: disc; margin-left:20px;">Only 12-13 people are allowed
for any booking.</li>
<br /> <li style="text-align: left; list-style-type: disc; margin-left:20px;">Food is not allowed on field
premises.</li>
<br /> <li style="text-align: left; list-style-type: disc; margin-left:20px;">Bookings cannot be shifted
once booked , if it is approved from management team.</li>
<br /> <li style="text-align: left; list-style-type: disc; margin-left:20px;"> No refunds will be given, if
cancellation occurs.</li>
<br /><li style="text-align: left; list-style-type: disc; margin-left:20px;">No Drinking Alcohol</li>
<br /><li style="text-align: left; list-style-type: disc; margin-left:20px;"> No Smoking.</li>
</ul>
<br />
</div>
</asp:Content>
```

OUTPUT

CITY SPORT CLUB

[About](#) [Club Activities](#) [Ground Info](#) [Gallery](#) [Contact](#) [Registration](#) [Login](#)



Ground

[Home](#) / [Ground Info](#)



Ground Booking Rent

Day	Rent
1	1500/-
2	2500/-
7	6000/-

[Book Your Ground](#)

Rules

- For Tournaments the enquiry should come to following address.
- Only 12-13 people are allowed for any booking.
- Food is not allowed on field premises.
- Bookings cannot be shifted once booked , if it is approved from management team.
- No refunds will be given, if cancellation occurs.
- No Drinking Alcohol
- No Smoking.

Copyright Reserved

Registration.aspx

```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="Registration.aspx.cs"
Inherits="userpage_Registration" %>
```

```
<%@ Register Assembly="AjaxControlToolkit" Namespace="AjaxControlToolkit"
TagPrefix="ajaxToolkit" %>
```

```
<!DOCTYPE html>
<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
<title></title>
<script src="Script/JScript.js"></script>
<link href="styles/StyleSheet2.css" rel="stylesheet" />
<link href="CSS/registyle.css" rel="stylesheet" />
<style type="text/css">
.auto-style2 {
width: 20%;
}
.auto-style3 {
width: 16%;
}
.auto-style4 {
height: 56px;
}
.auto-style5 {
width: 8px;
}
.auto-style6 {
height: 56px;
width: 8px;
}
</style>
</head>
<body id="RegBack" style="background-image:url('images/ss.jpg'); background-size:cover;">
<form id="form1" runat="server">
<asp:ScriptManager ID="ScriptManager1" runat="server"></asp:ScriptManager>
<div class="main">
<div class="one">
<div class="register">
<h1 style="color:white;text-align:center">
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~
&nbsp;p&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~
sp&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~
Registration Form</h1>
<br />
<table style="margin-left:500px; align:center;text-align:center;text-decoration-color:white">
<tr>
<td>FirstName</td>
<td class="auto-style1">
<asp:TextBox ID="txtfname" runat="server" Height="25px" Width="136px"></asp:TextBox></td>
<td>
<asp:RequiredFieldValidator ID="rfvfname" runat="server" ErrorMessage="First name is required" ControlToValidate="txtfname" Display="Dynamic" ForeColor="Red" SetFocusOnError="True" ToolTip="First name is required">*</asp:RequiredFieldValidator></td>
</tr>
```

```

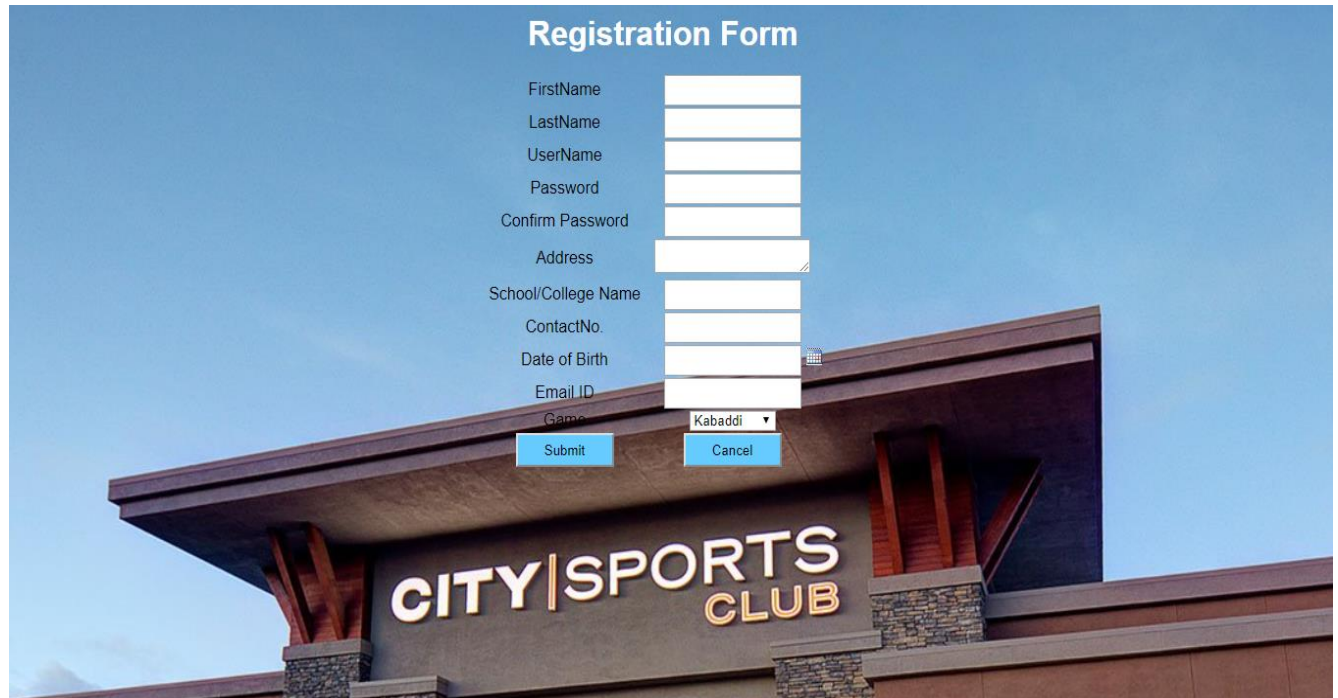
<tr>
<td>LastName</td>
<td class="auto-style1">
<asp:TextBox ID="txtlname" runat="server" Height="25px" Width="136px"></asp:TextBox></td>
<td>
<asp:RequiredFieldValidator ID="rfvlname" runat="server" ControlToValidate="txtlname"
Display="Dynamic" ErrorMessage="Last name is required" ForeColor="Red" SetFocusOnError="True"
ToolTip="Last name is required">*</asp:RequiredFieldValidator>
</td>
</tr>
<tr>
<td>UserName</td>
<td class="auto-style1">
<asp:TextBox ID="txtusername" runat="server" Height="25px"
Width="136px"></asp:TextBox></td>
<td>
<asp:RequiredFieldValidator ID="rfvusername" runat="server" ErrorMessage="UserName is required"
ControlToValidate="txtusername" Display="Dynamic" ForeColor="Red" SetFocusOnError="True"
ToolTip="UserName is required ">*</asp:RequiredFieldValidator></td>
</tr>
<tr>
<td>Password</td>
<td class="auto-style1">
<asp:TextBox ID="txtpassword" runat="server" TextMode="Password" Height="25px"
Width="136px"></asp:TextBox></td>
<td>
<asp:RequiredFieldValidator ID="rfvpassword" runat="server" ErrorMessage="Password is
mandatory" ControlToValidate="txtpassword" Display="Dynamic" ForeColor="Red"
SetFocusOnError="True" ToolTip="Password is mandatory">*</asp:RequiredFieldValidator></td>
</tr>
<tr><td>Confirm Password</td><td class="auto-style1">
<asp:TextBox ID="txtconfirmpass" runat="server" TextMode="Password" Height="25px"
Width="136px"></asp:TextBox></td>
<td>
<asp:CompareValidator ID="CompareValidator1" runat="server" ErrorMessage="password and
confirm password do not match" Display="Dynamic" Text="*" ForeColor="Red" SetFocusOnError="True"
ControlToCompare="txtpassword" ControlToValidate="txtconfirmpass" ToolTip="password do not
match"></asp:CompareValidator></td>
</tr>
<tr>
<td>Address</td>
<td class="auto-style1">
<asp:TextBox ID="txtaddress" runat="server" TextMode="MultiLine"></asp:TextBox></td>
<td>
<asp:RequiredFieldValidator ID="rfvaddress" runat="server" ErrorMessage="Address can't be left
blank" ControlToValidate="txtaddress" Display="Dynamic" ForeColor="Red" SetFocusOnError="True"
ToolTip="Address can't be left blank">*</asp:RequiredFieldValidator></td>
</tr><tr><td>School/College Name</td>
<td class="auto-style1">
<asp:TextBox ID="txtschool" runat="server" Height="25px" Width="136px"></asp:TextBox></td>
<td>
<asp:RequiredFieldValidator ID="rfvschool" runat="server" ErrorMessage="Required"
ControlToValidate="txtschool" Display="Dynamic" ForeColor="Red" SetFocusOnError="True"
ToolTip="Required">*</asp:RequiredFieldValidator></td>
</tr>
<tr>
<td>ContactNo.</td>
<td class="auto-style1">

```

[illegible]

```
<asp:Button ID="btnClear" runat="server" Text="Cancel" BackColor="#66CCFF"
OnClick="btnClear_Click" CausesValidation="False" PostBackUrl="~/Home.aspx"
ValidateRequestMode="Disabled" Height="32px" Width="100px" />
</td>
</tr>
<tr>
<td>
<asp:ValidationSummary ID="ValidationSummary1" runat="server" ForeColor="white" />
<asp:Label ID="lbl1" runat="server" Text=""></asp:Label></td>
</tr>
</table>
</div>
</div>
</div>
</form>
</body>
</html>
```

OUTPUT



The image shows a registration form overlaid on a photograph of a building with the sign "CITY|SPORTS CLUB". The form is titled "Registration Form" and contains the following fields and controls:

- FirstName
- LastName
- UserName
- Password
- Confirm Password
- Address
- School/College Name
- ContactNo.
- Date of Birth
- Email ID
- Game: Kabaddi (dropdown menu)
- Submit button
- Cancel button

Groundbookingform.apsx

```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="GroundBooking.aspx.cs"
Inherits="GroundBooking" %>
```

<%@ Register TagPrefix="ajaxToolkit" %>	Assembly="AjaxControlToolkit"	Namespace="AjaxControlToolkit"
--	-------------------------------	--------------------------------

```
<!DOCTYPE html>
```

```
<html xmlns="http://www.w3.org/1999/xhtml">
<head id="Head1" runat="server">
<link href="CSS/registyle.css" rel="stylesheet" />
<link href="styles/StyleSheet2.css" rel="stylesheet" />
```

```
<title style="color: #FFFFFF">Ground booking page</title>
<style type="text/css">
```

```
.auto-style2 {
width: 20%;
}
```

```
.auto-style3 {
width: 16%;
}
```

```
.auto-style4 {
height: 56px;
}
```

```
.auto-style5 {
width: 8px;
}
```

```
.auto-style6 {
height: 56px;
width: 8px;
}
```

</style>

</head>

```
<body id="groundbooking" style="background-image:url('images/groundimage.jpg'); background-size:cover;">
```

```
<form id="form1" runat="server" style="margin-left:350px;">
```

```
<asp:ScriptManager ID="ScriptManager1" runat="server"></asp:ScriptManager>
```

<div class="main">

</h1>

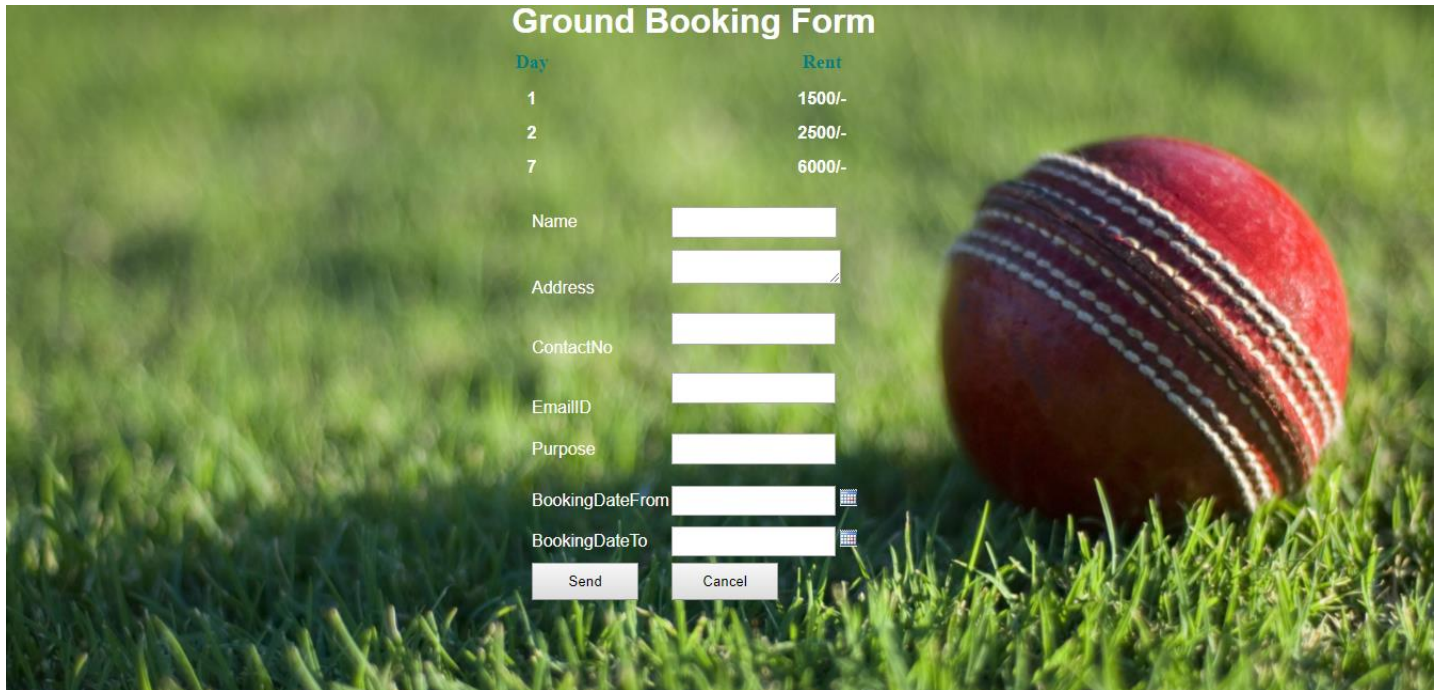
[illegible] Day | Rent ||
 1 | 1500/- |


```

<tr>
<td>
<asp:Button ID="Button1" runat="server" Text="Send" OnClick="Button1_Click" Height="35px"
Width="100px" /></td>
<td>
<asp:Button ID="Button2" runat="server" Text="Cancel" Height="35px" Width="100px"
CausesValidation="False" PostBackUrl="~/WelcomeUser.aspx" ValidateRequestMode="Disabled"
OnClick="Button2_Click" /></td>
</tr>
<tr><td><asp:Label ID="Lbl2" runat="server" ForeColor="White"></asp:Label>
<asp:ValidationSummary ID="ValidationSummary1" runat="server" ForeColor="White" /></td></tr>
</table>
</div>
</form>
</body>
</html>

```

OUTPUT



Ground Booking Form

Day	Rent
1	1500/-
2	2500/-
7	6000/-

Name

Address

ContactNo

EmailID

Purpose

BookingDateFrom

BookingDateTo

Gallery.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/Clientmaster.master" AutoEventWireup="true"
CodeFile="gallery.aspx.cs" Inherits="gallery" %>
```

```
<asp:Content ID="Content1" ContentPlaceHolderID="ContentPlaceHolder1" Runat="Server">
<!-- Page Heading/Breadcrumbs -->
<h1 class="mt-4 mb-3">Gallery
</h1>
<ol class="breadcrumb">
<li class="breadcrumb-item">
<a href="Home.aspx">Home</a>
</li>
<li class="breadcrumb-item active">Gallery</li>
</ol>
<div class="row">
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
</div>
</div>
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
</div>
</div>
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
</div>
</div>
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
</div>
</div>
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
</div>
</div>
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
</div>
</div>
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
</div>
</div>
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
</div>
</div>
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
```

```
</div> </div>
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
</div> </div>
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
</div>
</div>
<div class="col-lg-6 portfolio-item">
<div class="card h-100">
<a href="#"></a>
</div>
</div>
</div>
<!-- /.row -->
<!-- /.container -->

</asp:Content>
```


OUTPUT



Gallery

[Home](#) / [Gallery](#)



Copyright Reserved

Contact.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/Clientmaster.master" AutoEventWireup="true"
CodeFile="contact.aspx.cs" Inherits="contact" %>

<asp:Content ID="Content1" ContentPlaceHolderID="ContentPlaceHolder1" Runat="Server">
<!-- Page Content -->
<div class="container">

<!-- Page Heading/Breadcrumbs -->
<h1 class="mt-4 mb-3">Contact
</h1>

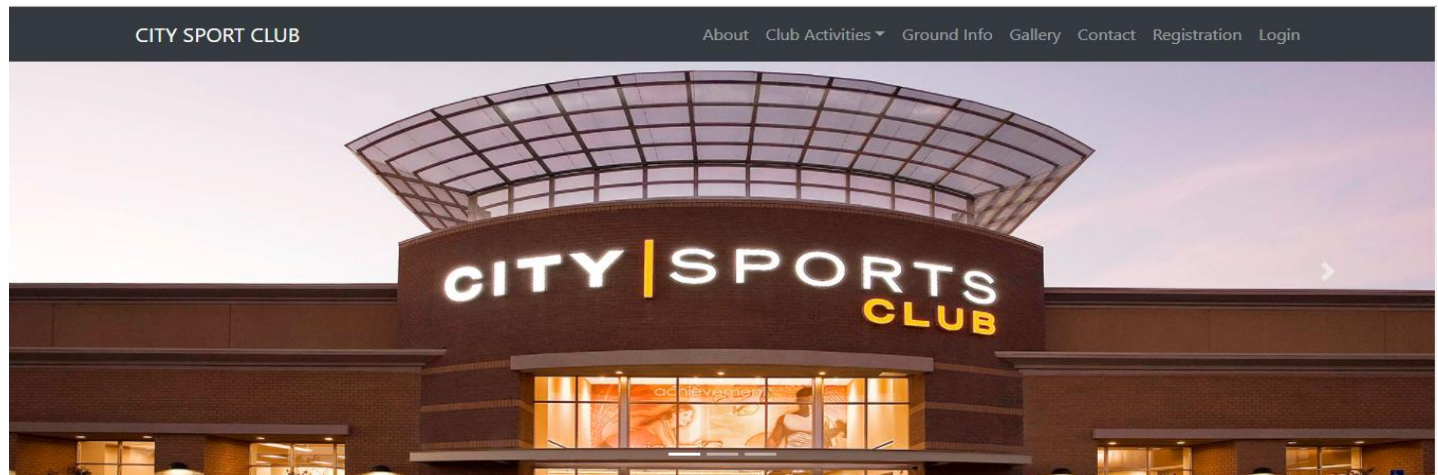
<ol class="breadcrumb">
<li class="breadcrumb-item">
<a href="Home.aspx">Home</a>
</li>
<li class="breadcrumb-item active">Contact</li>
</ol>

<!-- Content Row -->
<div class="row">
<!-- Map Column -->
<div class="col-lg-8 mb-4">
<!-- Embedded Google Map -->
<iframe width="100%" height="400px" frameborder="0" scrolling="no" marginheight="0"
marginwidth="0" src="http://maps.google.com/maps?hl=en&ie=UTF8&ll=37.0625,-
95.677068&spn=56.506174,79.013672&t=m&z=4&output=embed"></iframe>
</div>
<!-- Contact Details Column -->
<div class="col-lg-4 mb-4">
<h3>Contact Details</h3>
<p> CITY SPORT CLUB</p>
<p>19/1B/1,</p>
<p>Mahatma GandhiVidyamandir </p>
<p>Near Dr Ambedkar Park </p>
<p>Shirsekar Road,Bandra </p>
<p>Mumbai-400051. </p>
<p>For Enquiry And Ground Booking </p>
<p>Contact:8286338701/9892865619(Timing:7AM-11.30AM,4.30AM-8.30AM) </p>

</div>
</div>
<!-- /.row -->
<!-- Contact Form -->
<!-- In order to set the email address and subject line for the contact form go to the bin/contact_me.php
file. -->
<div class="row">
<div class="col-lg-8 mb-4">
<h3>Feedback Form</h3>
<form name="sendMessage" id="contactForm" novalidate>
<table style="height:500px ; width:100%">
<tr>
<td style="width:30%">
```

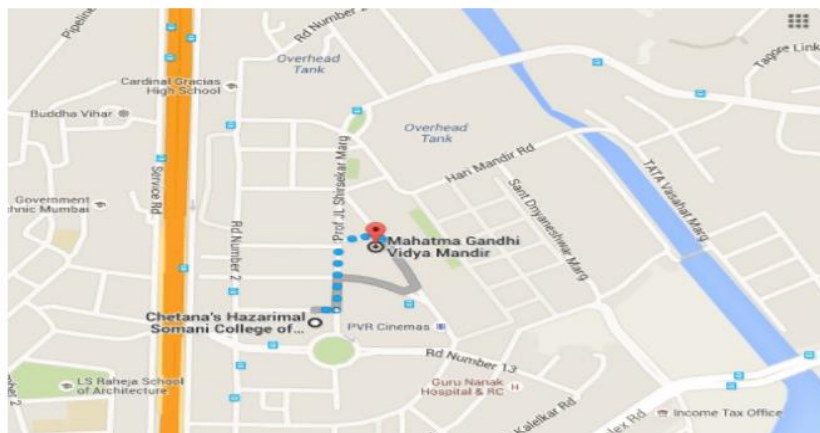

[illegible]

OUTPUT



Contact

[Home](#) / [Contact](#)



Contact Details

CITY SPORT CLUB

19/18/1,

Mahatma Gandhi Vidyamandir

Near Dr Ambedkar Park

Shirurkar Road, Bandra

Mumbai-400051.

For Enquiry And Ground Booking

Contact: 8286338701/9892865619 (Timing: 7AM-11:30AM, 4:30AM-8:30AM)

Feedback Form

Name :

Email :

Mobile Number :

Subject :

Message :

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```
<%@ Page Title="" Language="C#" MasterPageFile="~/Clientmaster.master" AutoEventWireup="true"
CodeFile="loginform.aspx.cs" Inherits="loginform" %>
```

67 | Page

OUTPUT



Login

[Home](#) / [Login](#)

UserName:

Password:

☐ Keep Me Logged In

Login

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Future Enhancement

FUTURE ENHANCEMENT

- Add new games in the website.
- Send SMS verification to the users.
- Organize own events and tournaments.
- Provide a equipment information as per game

Conclusion

CONCLUSION

An attempt is made in all its earnest towards the successful completion of the project. This system was verified with valid as well as with invalid data.

This system is user friendly since it has been developed in visual studio 13 a successful GUI environment. Since the connection can be extended to any database. The control will be more powerful.

Connecting it to any type of database extends the development control. Any suggestions for future development of the system are welcome.

Upgrading the system if may can be done without affecting the proper functioning of system.

Reference And Bibliography

REFERENCE AND BIBLIOGRAPHY

BOOKS REFERED:-

- ASP.net with C#
- Beginning Visual C# 2010

URL

- www.google.com
- www.w3school.com
- www.asp.net
- www.youtube.com

Also help taken from teachers and friends.