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## SSR COLLEGE OF ARTS, COMMERCE & SCIENCE SILVASSA

(Affiliated to Savitribai Phule Pune University, NAAC Accredited with B+ Grade)

Submitted to the partial fulfillment of

T.Y BBA (CA)  
2022-2023

Project Work

**“MOVIE TICKET BOOKING”**

Guided By:

Mr. Vishal Langaliya

Submitted By:

Mr. Shivam Singh

Mr. Souravdeep Singh



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(Affiliated to Savitribai Phule Pune University, NAAC Accredited with B+ Grade)

Sayli, Silvassa-396230, D&N.H  
Department of Computer Application

### CERTIFICATE

This is to certify that Mr. Shivam Singh of T.Y.B.B.A [Computer Application] has successfully completed his/her project work on the topic “**MOVIE TICKET BOOKING**” in the academic year 2022-2023.

Project Guide

H.O.D

Internal Examiner

External Examiner

SEAL OF THE COLLEGE



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### CERTIFICATE

This is to certify that Mr. Souravdeep Singh of T.Y.B.B.A [ComputerApplication] has successfully completed his/her project work on the topic "**MOVIE TICKET BOOKING**" in the academic year 2022-2023.

Project Guide

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# **ACKNOWLEDGEMENT.**

It is a great pleasure to acknowledge and express our deep sense of gratitude to SSR College of ARTS COMMERCE & SCIENCE for providing me the infrastructure to carry out the project.

We extremely grateful and remain indebted to our guide by Mr. VISHAL LANGALIYA for being a source of inspiration and for his constant support in the Design, Implementation and Evaluation of the project. We are thankful to him, for his constant constructive criticism and valuable suggestions, which benefited us a lot while developing the project on “**MOVIE TICKET BOOKING.**”

He has been a constant source of inspiration and motivation which helped us to complete this project successfully. Also extend my gratitude to our teachers and other staff members of the department for their constant support for completing this project. I would like to thank Savitribai Phule Pune University for providing us an opportunity to apply our knowledge and skills in a practical environment as a part of curriculum for T.Y.B.B.A [Computer Application].

Lastly but significantly, we express sincere gratitude to all our friends and fellow students at SSR College for their help and timely advice on various occasions during this project.

# **ABSTRACT**

The Movie Ticket Booking System facilitates the users to enquire about the recent movies available movies, booking and cancellation of movie tickets according to theatre type and class type, enquire about the status of the booked tickets, etc.

The aim of this project is to design a website that gives an easy platform for people to get details of trending films and to get movie tickets in the easiest possible way making it simple for all to buy tickets from anytime and anywhere.

This project contains introduction to movie ticket booking system. It is computerized way of reserving the seats of movie in advanced. This online movie ticket

booking system can make the process of booking movie tickets much easier than ever before. Then this project contains entity relationship model diagram based on movie ticket booking system an introduction to relational model also example of some sql queries to retrieve data from the database of this system.

## **Technologies Used:**

- Microsoft visual studio.
- MySQL server (Wamp).

## **Server Requirement:**

- PHP version 8.2.
- MySQL (6.1+) MYSQL (6.1+), MySQL • Mb string PHP Extension.

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# **1. INTRODUCTION**

## **1.1 INTRODUCTION TO SYSTEM**

Database is an organized collection of data. The data is typically organized to model aspects of reality in a way that supports processes requiring information. A DBMS makes it possible for end users to create, read, update and delete data in a database.

The DBMS essentially serves as an interface between the database and end users or application programs, ensuring that data is consistently organized and remains easily accessible. The DBMS manages three important Things: the data, the database engine that allows data to be accessed, locked or modified and the database schema, which defines the database's logical structure.

These three foundational elements help provide concurrency, security , data integrity and uniform administration procedures. The DBMS can offer both logical and physical data independence. That means it can protect users and applications from needing to know where data is stored or having to be concerned about changes to the physical structure of data.

The main purpose of maintaining a database for Movie Ticket Booking System is to reduce the manual errors involved in the bookings and cancellation of tickets and make it convenient for the customers and the providers to maintain the data about their customers and also about the seats available at them.

Due to automation many loopholes that exist in the manual maintenance of the records can be removed. The speed of obtaining and processing the data will be fast. For future expansion the proposed system can be web enabled so that clients can make various enquiries about movie ticket booking. Due to this, sometimes a lot of problems occur and they are facing many disputes with the customers. To solve the above problem, we design a database which includes customer details, availability of movie seats, etc

## **1.2.Scope Of the System**

This project is about creating a webapp for movie ticket booking system. The movie ticket booking system allows the user to do enquiry and get information about the trending movies and get to know about availability of seats for that movie according to theatre type, class type etc.

This website will provide users an easy way for booking and cancellation of movie tickets, enquire about the status of booked tickets, provide feedback about the system, etc. Also, in this ticket booking webapp all types of payment methods are accepted. There is a feedback form also in this webapp through which users can express their views openly to us about our system and give their valuable suggestion about the system functioning.

Also, there is an admin dashboard through which the system providers can keep track of functioning of the system. Through this admin dashboard system providers can see bookings of all movies and make new entries of movies according to new releases and edit data also delete booking in some cases.

Also, through this admin dashboard system providers keep track of the number of bookings and also, maintains user feedback given by users of this system. Also, through this admin dashboard system providers keep track of recent releases of movies and provide the same information to the users and also keep track of recent booking of the users.

Also, at the end of payment users get e-ticket containing details about the movie time, theatre type, class type etc.



## **2.TOOL INFORMATION**

### **2.1 FRONT END TOOL**

**HTML:** It is text (often with embeds such as images, too) that is organized in order to connect related items a style guide for typesetting anything to be printed in hardcopy or soft copy format a language that a computer system understands and uses to interpret commands.

HTML determines the structure of web pages. This structure alone is not enough to make a web page look good and interactive. So you'll use assisted technologies such as CSS and JavaScript to make your HTML beautiful and add interactivity, respectively.

**CSS:** CSS stands for Cascading Style Sheets CSS describes how HTML elements are to be displayed on screen, paper, or in other media CSS saves a lot of work. It can control the layout of multiple web pages all at once External stylesheets are stored in CSS files CSS can be used for very basic document text styling — for example, for changing the colour and size of headings and links. It can be used to create a layout — for example, turning a single column of text into a layout with a main content area and a sidebar for related information. It can even be used for effects such as animation. Have a look at the links in this paragraph for specific examples.

**JAVASCRIPT:** JavaScript is a dynamic programming language that's used for web development, in web applications, for game development, and lots more. It allows you to implement dynamic features on web pages that cannot be done with only HTML and CSS.

Many browsers use JavaScript as a scripting language for doing dynamic things on the web. Any time you see a click-to-show dropdown menu, extra content added to a page, and dynamically changing element colors on a page, to name a few features, you're seeing the effects of JavaScript.

## **2.2 BACK END TOOL**

**PHP :** PHP is a script language and interpreter that is freely available and used primarily on Linux Web servers. PHP, originally derived from Personal Home Page Tools, now stands for PHP: Hypertext Preprocessor, which the PHP describes as a "recursive acronym. "PHP is an open-source server-side scripting language that many devs use for web development. It is also a general-purpose language that you can use to make lots of projects, including Graphical User Interfaces (GUIs).

The abbreviation PHP initially stood for Personal Homepage. The first version of PHP was launched 26 years ago. Now it's on version 8, released in November 2020, but version 7 remains the most widely used.

PHP runs on the Zend engine, which is the most popular implementation. There are some other implementations as well, like parrot, HPVM (Hip Hop Virtual Machine), and Hip Hop, created by Facebook.

PHP is mostly used for making web servers. It runs on the browser and is also capable of running in the command line. So, if you don't feel like showing your code output in the browser, you can show it in the terminal.

**MY SQL :** MySQL is based on a client-server model. The core of MySQL is MySQL server, which handles all of the database instructions (or commands). MySQL server is available as a separate program for use in a client-server networked environment and as a library that can be embedded (or linked) into separate applications.

MySQL operates along with several utility programs which support the administration of MySQL databases. Commands are sent to MySQLServer via the MySQL client, which is installed on a computer.

MySQL was originally developed to handle large databases quickly. Although MySQL is typically installed on only one machine, it is able to send the database to multiple locations, as users are able to access it via different MySQL client interfaces. These interfaces send SQL statements to the server and then display the results.

## 3.ANALYSIS

### 3.1 Feasibility Study

A feasibility study for a movie ticket booking website would involve assessing the viability and potential success of such a platform. Here are some key factors that should be considered in the feasibility study:

**Market analysis:** The first step would be to analyze the movie ticket booking market and understand the competitive landscape. This would involve researching existing players in the market, their strengths and weaknesses, and identifying any gaps in the market that the proposed website could fill.

**Target audience:** Identifying the target audience for the website is crucial. This would involve understanding the demographics, preferences, and behavior of moviegoers in the target market.

**Revenue streams:** A clear understanding of potential revenue streams would be essential to determine the financial feasibility of the website. This would include revenue from ticket sales, advertising, partnerships, and other sources.

**Technical feasibility:** A technical feasibility study would be necessary to assess the platform's ability to handle the expected traffic and transactions. This would involve evaluating the website's architecture, hosting requirements, security, and scalability.

**Legal and regulatory compliance:** Compliance with relevant laws and regulations, such as data privacy laws, would be important to ensure that the website can operate legally and avoid any legal or regulatory issues.

**Marketing and promotion:** A marketing strategy would be necessary to promote the website and attract users. This would involve identifying the most effective channels for marketing and developing a plan to reach the target audience.

**Financial projections:** Finally, a financial feasibility study would be necessary to estimate the costs involved in developing and operating the website and project potential revenue and profits.

## **3.2 FACT FINDING TECHNIQUE**

Fact-finding techniques are used to gather information and data that can be used to make informed decisions in a feasibility study or other similar projects. Here are some fact-finding techniques that could be used for a movie ticket booking website:

**Interviews:** Interviews with moviegoers, industry experts, and other relevant stakeholders can be used to gather information on user preferences, industry trends, and potential challenges.

**Surveys:** Surveys can be used to collect data from a large number of users to understand their preferences, behavior, and needs. This can help to identify potential features or services that the website could offer to improve the user experience.

**Site visits:** Visiting other movie ticket booking websites and observing their features, layout, and user interface can provide insights into industry best practices and potential areas for improvement.

**Competitor analysis:** Analyzing the features, services, and pricing of other movie ticket booking websites can help to identify potential gaps in the market that the proposed website could fill.

**Prototype testing:** Creating a prototype of the website and testing it with a sample of users can help to identify potential usability issues and provide feedback for improvements.

**Cost analysis:** Analyzing the cost of developing and operating the website, as well as potential revenue streams, can help to determine the financial feasibility of the project.

**Expert review:** Seeking input and advice from experts in web development, user experience design, and other relevant fields can provide valuable insights into the technical feasibility and potential challenges of the project.

## **4.SOFTWARE AND HARDWARE ARE** **REQUIREMENT**

### **SOFTWARE REQUIREMENT**

#### **Requirement**

- PHP version 8.1 or newer.
- MySQL (6.1+) MySQL (6.1+), MySQL.
- PHP Extension.
- HTML5.

### **HARDWARE REQUIREMENT**

To run the application software of the system in the computer, the minimum hardware configuration required is as below:-

#### **.Important facial recognition HD Camera**

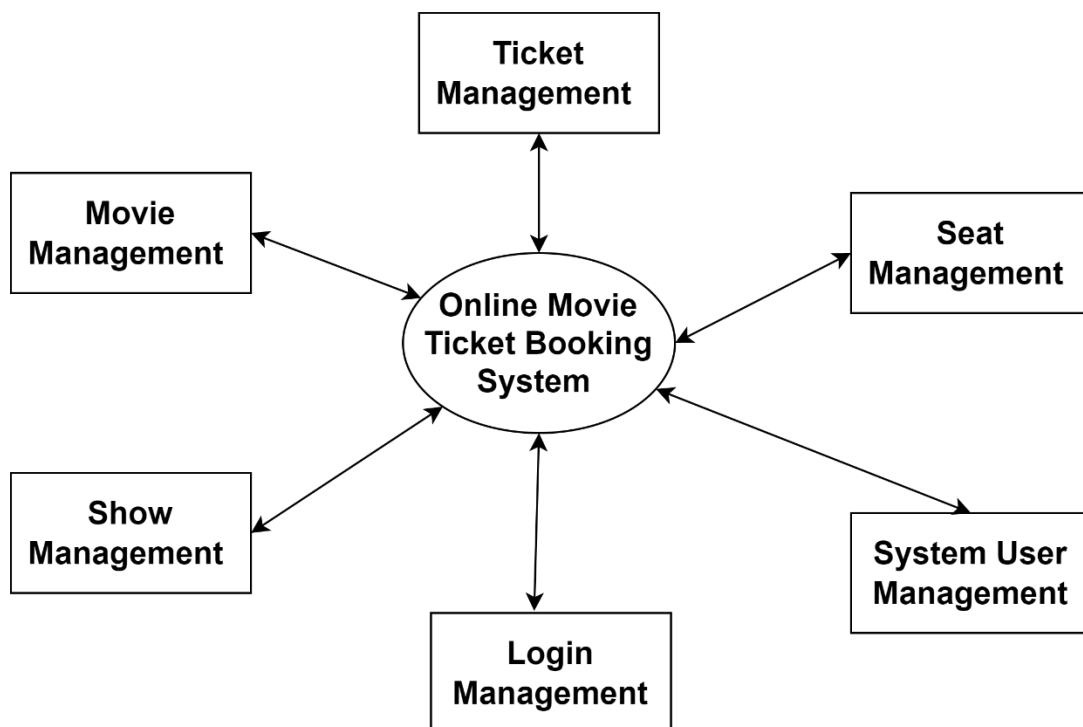
- .1.7 GHz Pentium processor or other compatible
- . Intel chipset motherboard
- .2GB MB DDR-RAM
- .Color Monitor or LCD
- .Keyboard
- .Mouse
- .Windows 10 +

## **5.SYSTEM DESIGN**

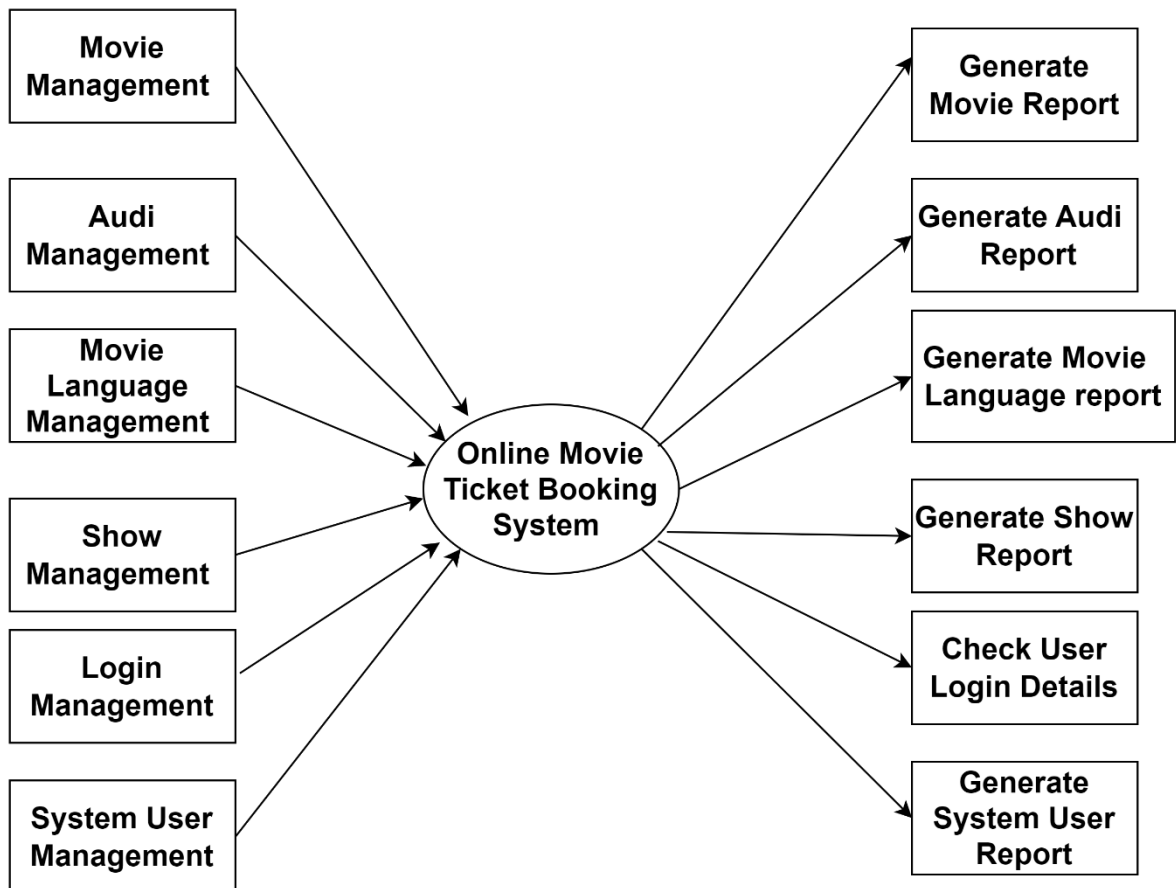
### **5.1 DATA FLOW DIAGRAM**

The data flow diagram is pictorial or graphical representation of the system study. The data flow covers all the processes and data storage area, which takes place during any transaction in the system. The data flow diagrams are functionally into context level, zero level diagrams.

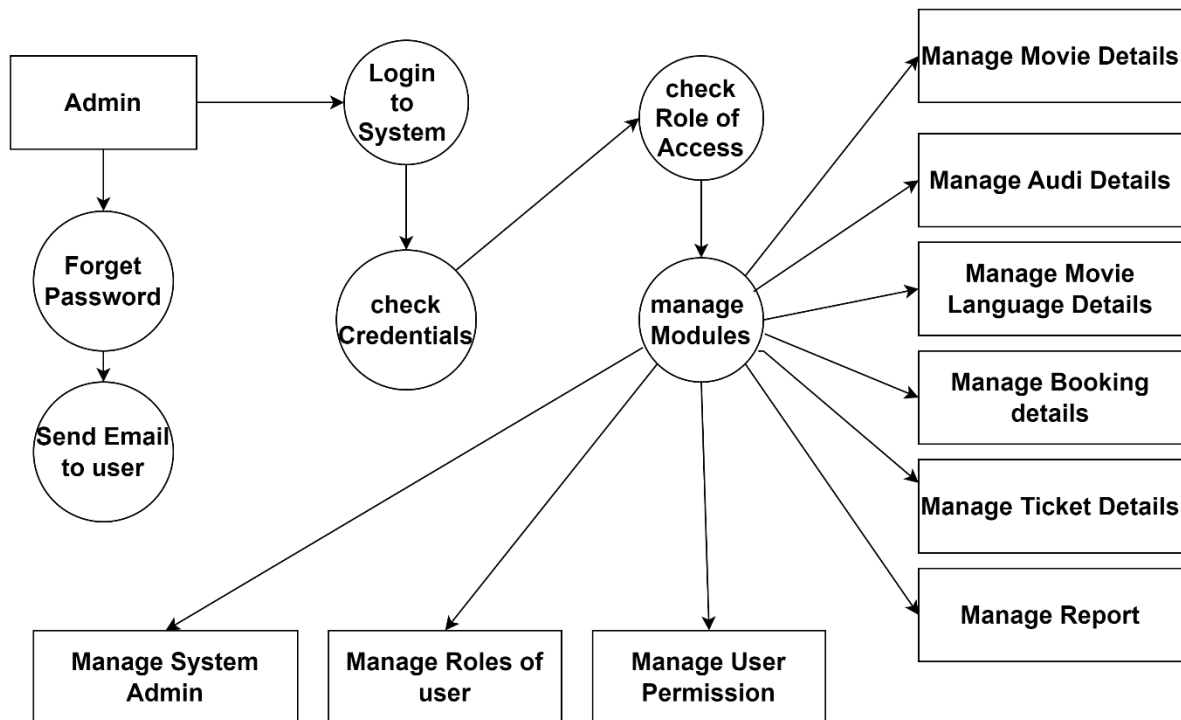
#### **Zero Level Data Flow Diagram**



# FIRST LEVEL DATA FLOW DAIGRAM



## SECOND LEVEL DATA FLOW DAIGRAM





### **5.3 DATA DICTIONARY**

Data dictionary is a repository that contains description of all the data objects consumed by the webapp application. It is a list of names used by the system alphabetically.

As well as the name, the dictionary should include a description of the named entity and, if the name represents of a composite object, there may be description of the name entity. Other information such as the date of creation, creator and the representation. Entity may also include depending on the type of module, which is being developed.

The data dictionary software can check for name uniqueness and tell requirements analyst duplication.

It serves as store of organizational information which can link analysis, design, implementation and evolution. As the system is developed, information is taken to inform the development. New information is added in it. All information about entity is in one place.

#### **DATA REPORTS :**

**TABLE: USER REGISTRATION**

Field Name	Datatype	Size	Constraints	Description
Id	Int	Auto (10)	Primary Key	Users id
Username	varchar	100	Not Null	Users name
Email	varchar	100	Not Null	Users email id
Password	Number	100	Not Null	Users password
Confirm Passsword	Number	100	Not Null	Users Confirm Password
Created at	Date & Time	00	Not Null	Current Regisration Time

**TABLE: USER LOGIN**

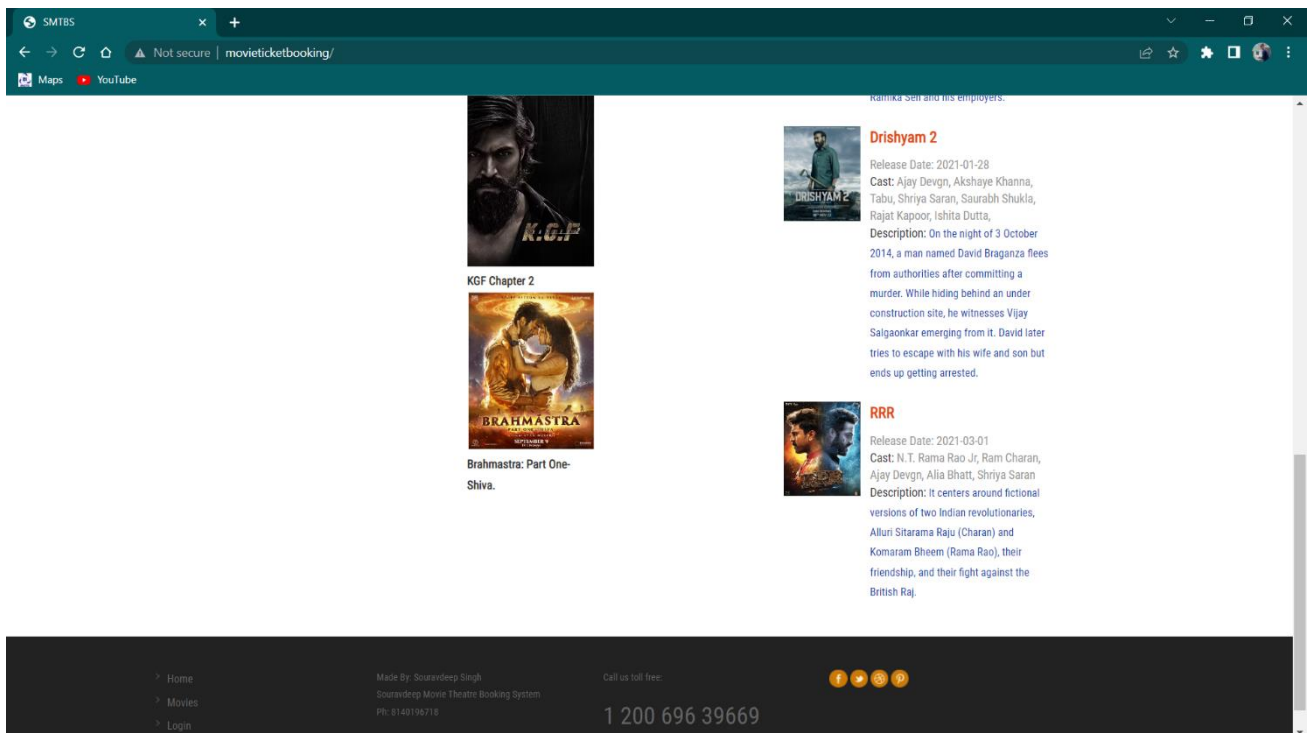
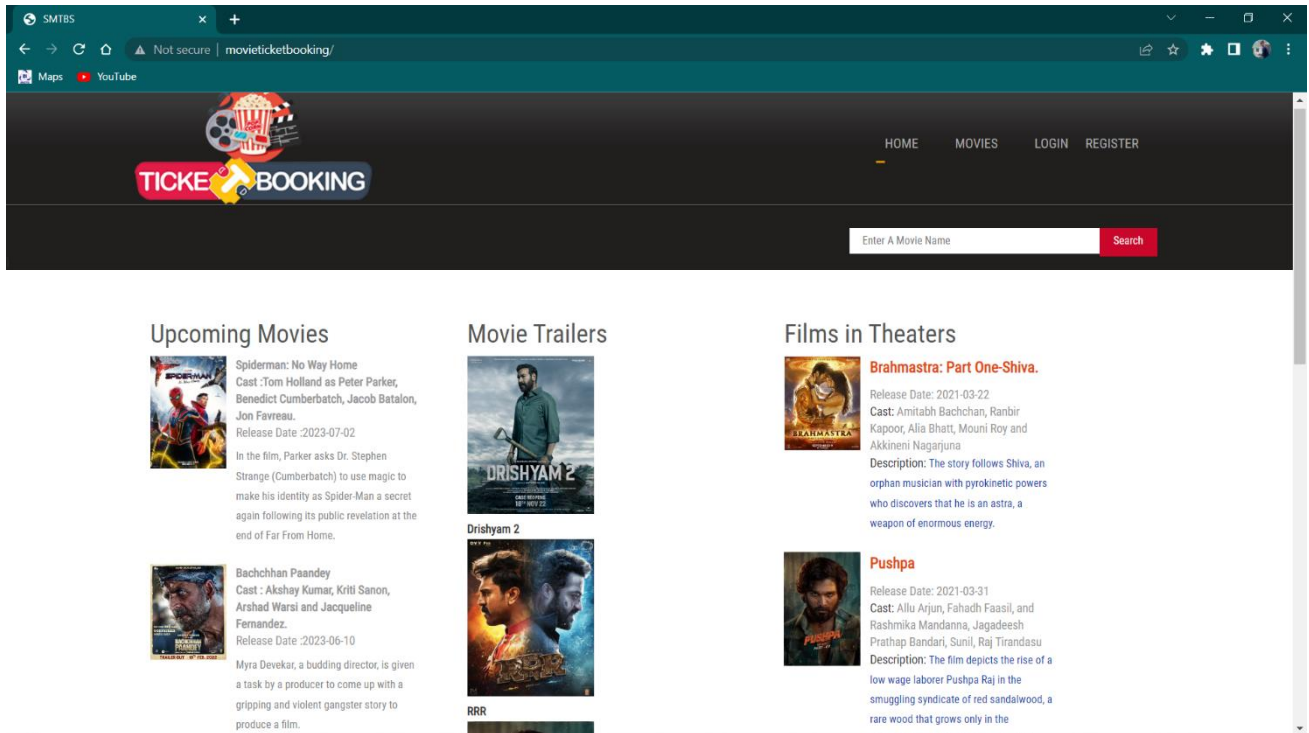
Field Name	Datatype	Size	Constraints	Description
Id	Int	100	Primary Key	Stores id
Username	varchar	100	Not Null	User Resgiterd Name
Password	Number	100	Not Null	User Resgiterd password

**TABLE: BOOK A TICKET**

Field Name	Datatype	Size	Constraints	Description
Theatre	Int	100	Primary Key	Examiner Id
Screen	varchar	200	Not Null	Examiner Name
Date	Date & Time	100	Not Null	Examiner Email id
Show Time	Date & Time	10	Not Null	Examiner Number
No.of Seats	Int	200	Not Null	Examiner Address
Amount	Int	00	Not Null	Examiner Gender

# Screenshots

## Home Page :-




## Movies Page:-

SMTBS

Not secure | movieticketbooking/movies\_events.php


Maps YouTube



HOME MOVIES LOGIN REGISTER


Enter A Movie Name

(NOW SHOWING)




**KGF Chapter 2**

Cast: Yash, Sanjay Dutt, Raveena Tandon, Srinidhi Shetty.




**RRR**

Cast: N.T. Rama Rao Jr, Ram Charan, Ajay Devgn, Alia Bhatt, Shriya Saran



**Pushpa**

Cast: Allu Arjun, Fahadh Faasil, and Rashmika Mandanna, Jagadeesh Prathap




**Drishyam 2**

Cast: Ajay Devgn, Akshaye Khanna, Tabu, Shriya Saran, Saurabh Shukla, Rajat Kapoor, Ishita Dutta,

SMTBS


Not secure | movieticketbooking/movies\_events.php

Maps YouTube




**KGF Chapter 2**

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**Pushpa**

Cast: Allu Arjun, Fahadh Faasil, and Rashmika Mandanna, Jagadeesh Prathap Bandari, Sunil, Raj Tiradasu



**Drishyam 2**

Cast: Ajay Devgn, Akshaye Khanna, Tabu, Shriya Saran, Saurabh Shukla, Rajat Kapoor, Ishita Dutta,







**Brahmastra: Part One- Shiva.**

Cast: Amitabh Bachchan, Ranbir Kapoor, Alia Bhatt, Mouni Roy and Akkineni Nagarjuna

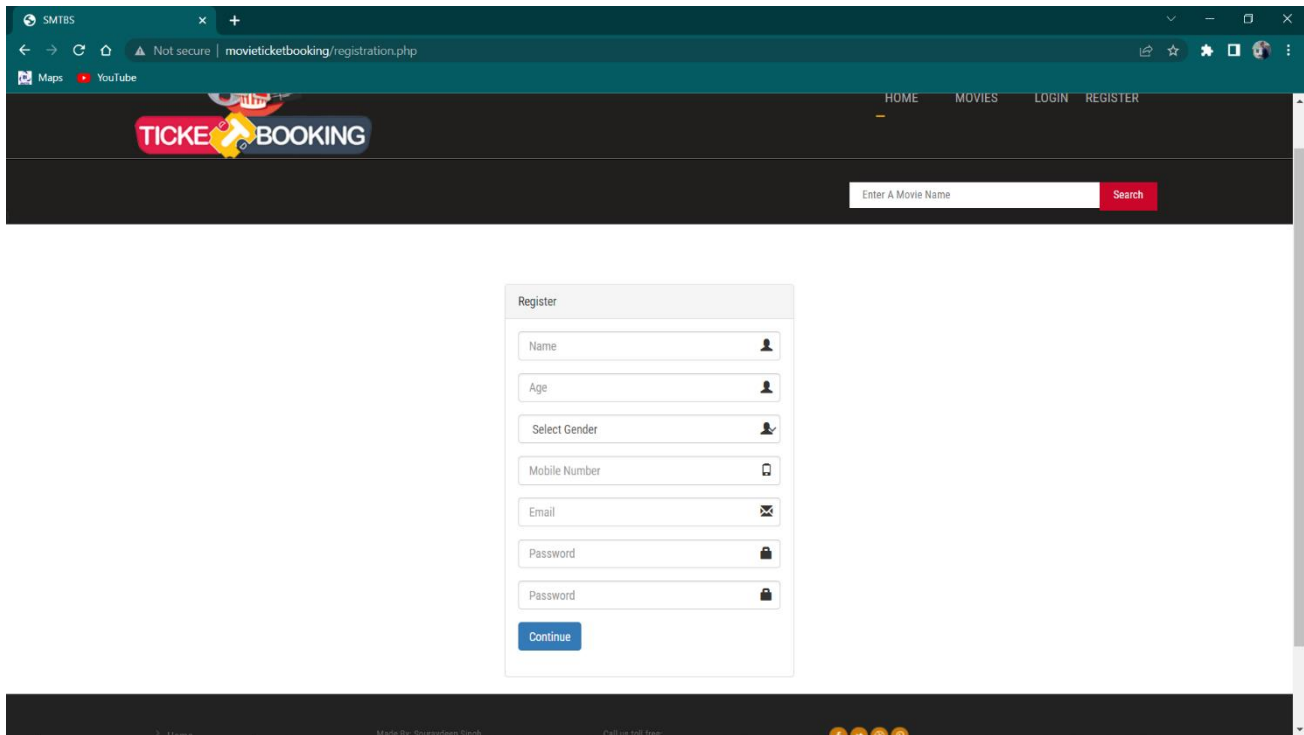
Home Movies Login

Made By: Sourandeeep Singh  
Sourandeeep Movie Theatre Booking System  
Ph: 6140194718

Call us toll free:  
**1 200 696 39669**



## Register & Login Page:-



The screenshot shows the 'Register' page of the 'TICKET BOOKING' website. The browser address bar indicates the URL 'movieticketbooking/registration.php'. The page features a dark header with the site logo and navigation links: HOME, MOVIES, LOGIN, and REGISTER. Below the header is a search bar with the placeholder text 'Enter A Movie Name' and a red 'Search' button. The main content area contains a 'Register' form with the following fields: Name, Age, Select Gender, Mobile Number, Email, Password, and a second Password field for confirmation. Each field has an icon indicating the type of input required (e.g., person icon for Name, phone for Mobile Number, envelope for Email, and padlock for Password). A blue 'Continue' button is located at the bottom of the form. The footer includes links to Home, Movies, and Login, along with contact information: 'Made By: Souravdeep Singh', 'Souravdeep Movie Theatre Booking System', 'Ph: 8142196718', and a toll-free number '1 200 696 39669'.

Register

Name

Age

Select Gender

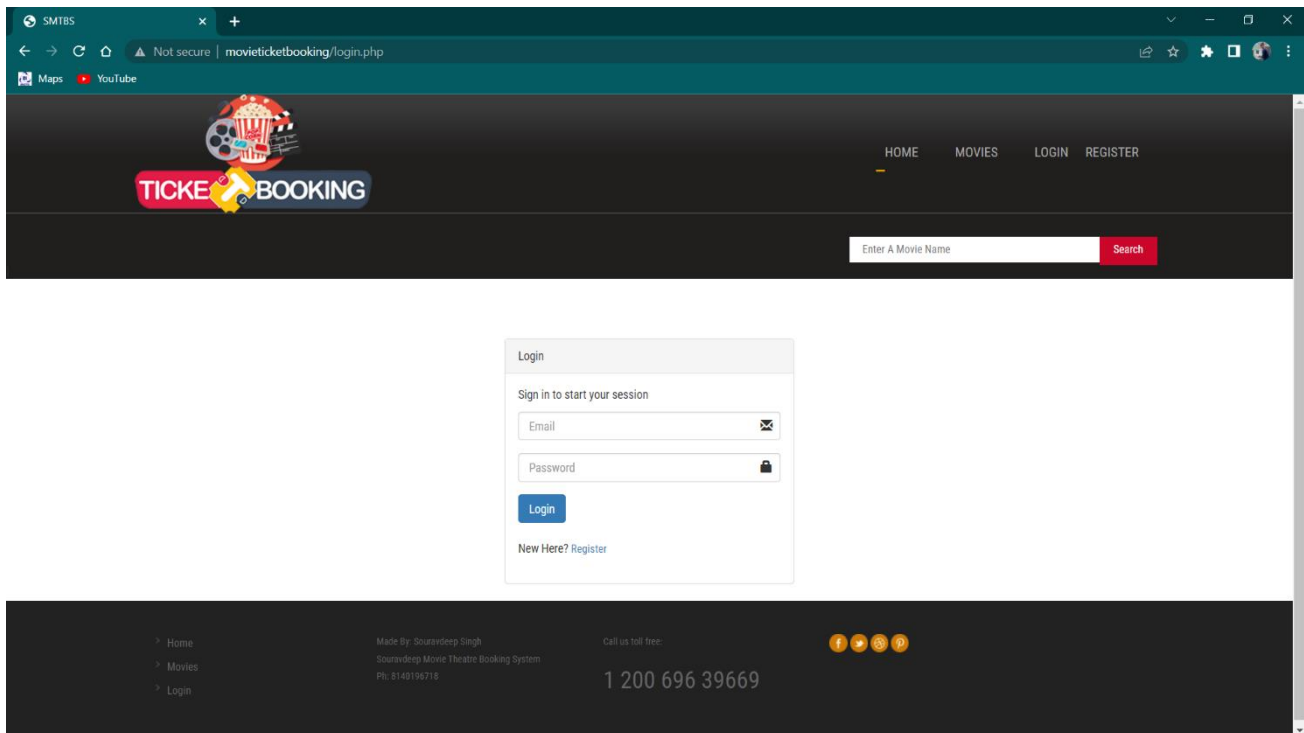
Mobile Number

Email

Password

Password

Continue



The screenshot shows the 'Login' page of the 'TICKET BOOKING' website. The browser address bar indicates the URL 'movieticketbooking/login.php'. The page features a dark header with the site logo and navigation links: HOME, MOVIES, LOGIN, and REGISTER. Below the header is a search bar with the placeholder text 'Enter A Movie Name' and a red 'Search' button. The main content area contains a 'Login' form with the following fields: Email and Password. Each field has an icon indicating the type of input required (e.g., envelope for Email and padlock for Password). A blue 'Login' button is located at the bottom of the form. Below the login button is a link that says 'New Here? Register'. The footer includes links to Home, Movies, and Login, along with contact information: 'Made By: Souravdeep Singh', 'Souravdeep Movie Theatre Booking System', 'Ph: 8142196718', and a toll-free number '1 200 696 39669'.

Login

Sign in to start your session


Email

Password

Login

New Here? Register

## Booking movies & Ticket Booked :-




Release Date : 01-Mar-2021

It centers around fictional versions of two Indian revolutionaries, Alluri Sitarama Raju (Charan) and Komaram Bheem (Rama Rao), their friendship, and their fight against the British Raj.

[Watch Trailer](#)

Theatre	Riverview Theater, Minneapolis, MN 55406
Screen	Demo Screen
Date	<div>&lt; 06-May-2023 &gt;</div>
Show Time	12:08 AM First Show
Number of Seats	<div>2</div>
Amount	Rs 600
<a href="#">Book Now</a>	




**Pushpa**

Release Date: 2021-03-31

Cast: Allu Arjun, Fahadh Faasil, and Rashmika Mandanna, Jagadeesh Prathap Bandari, Sunil, Raj Tiradasu

Description: The film depicts the rise of a low wage laborer Pushpa Raj in the smuggling syndicate of red sandalwood, a rare wood that grows only in the Seshachalam Hills of Chittoor in Andhra Pradesh state.




**RRR**

Release Date: 2021-03-01

Cast: N. T. Rama Rao Jr, Ram Charan, Ajay Devgn, Alia Bhatt, Shriya Saran

Description: It centers around fictional versions of two Indian revolutionaries, Alluri Sitarama Raju (Charan) and Komaram Bheem (Rama Rao), their friendship, and their fight against the British Raj.



HOME MOVIES SOURAVDEEP LOGOUT

[Search](#)


BOOKING HISTORY

Success!

Bookings Done!

Booking Id	Movie	Theatre	Screen	Show	Seats	Amount	
BKID5953116	Pushpa	Riverview Theater	IMX Screen	First	1	Rs. 600	✓
BKID3870843	RRR	Riverview Theater	Demo Screen	First	2	Rs. 600	Cancel

Films in Theaters




**KGF Chapter 2**

Release Date: 2020-03-04

Cast: Yash, Sanjay Dutt, Raveena Tandon, Srinidhi Shetty.

Description: Rocky takes over the K.G.F, and must retain his supremacy over adversaries and government officials, including Suryavardhan's brother Adheera, Ramika Sen and his employers.



**Drishyam 2**

Release Date: 2021-01-28

Cast: Ajay Devgn, Akshaye Khanna, Tabu, Shriya Saran, Saurabh Shukla, Rajat Kapoor, Ishita Dutta,

Description: On the night of 3 October 2014, a man named David Braganza flees from authorities after committing a murder. While hiding behind an under

## Payment:-

SMITBS x +

Not secure | movieticketbooking/process\_booking.php

Maps YouTube

**TICKET BOOKING**

HOME MOVIES SOURAVDEEP LOGOUT

Enter A Movie Name [Search](#)

### Payment

Name on Card

Card Number

Expiration date

CVV

[Make Payment](#)

Home Made By: Souravdeep Singh Call us toll free: 1800-123-4567  
Souravdeep Movie Theatre Booking System

SMITBS x +

Not secure | movieticketbooking/bank.php

Maps YouTube

### BANK

Merchant	: Shop Street
Transaction Amount	: INR 600
Debit Card	: 1234567891234567

**Authenticate Payment**  
OTP sent to your mobile number ending with 1343

Enter One Time Password (OTP)

[Make Payment](#)

[Resend OTP](#)

[Go back to merchant](#)

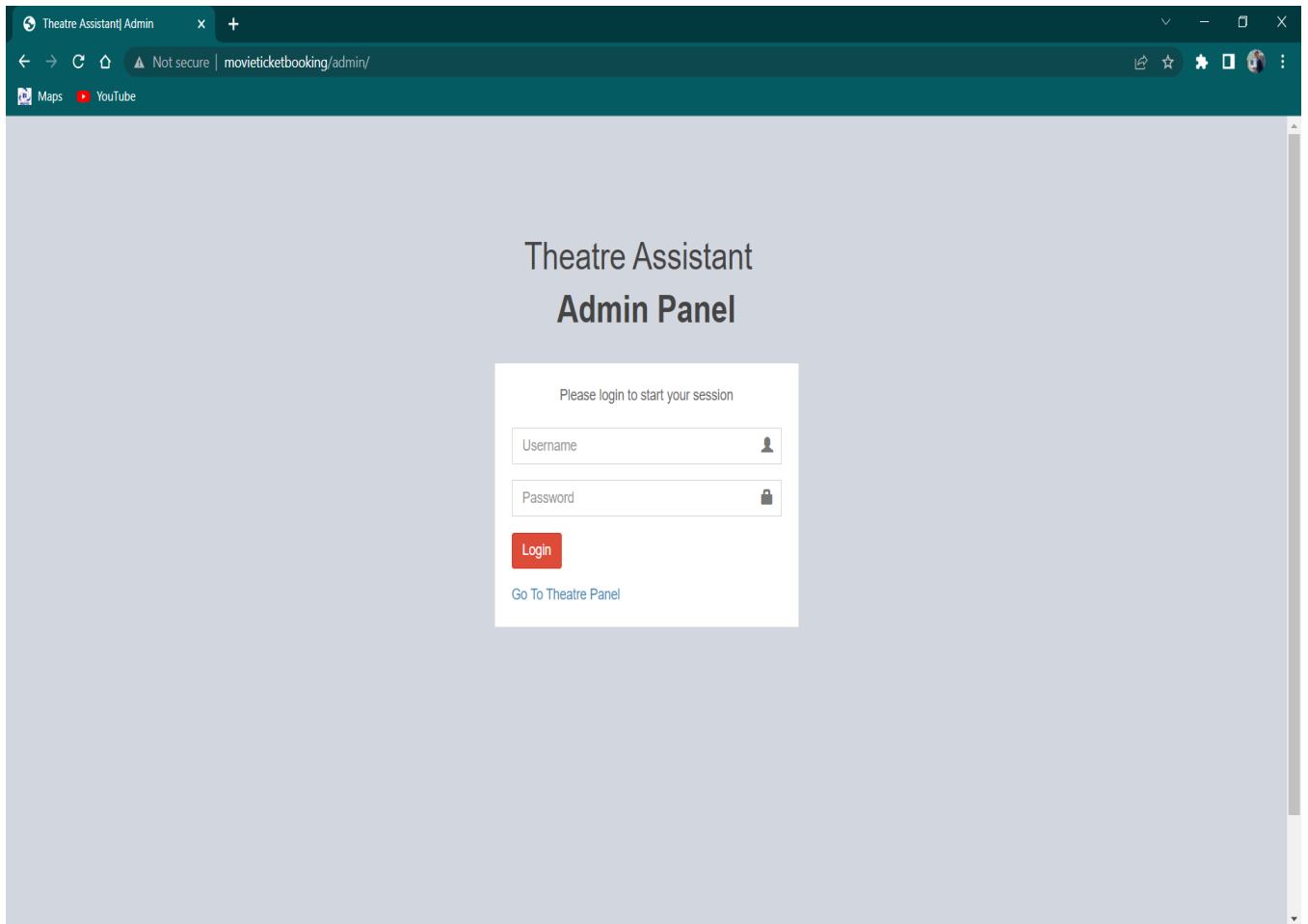
movieticketbooking/complete\_p... x +

Not secure | movieticketbooking/complete\_payment.php

Maps YouTube

**Transaction is being processed.**  
Please Wait [🔄](#)  
(Do not 'RELOAD' this page or 'CLOSE' this page)

## Admin:-



The screenshot shows a web browser window with the title 'Theatre Assistant Admin'. The address bar shows 'movieticketbooking/admin/' with a 'Not secure' warning. The page content features a light blue background with the title 'Theatre Assistant Admin Panel' in the center. Below the title is a white login box containing the text 'Please login to start your session'. Inside the box are two input fields: 'Username' with a user icon and 'Password' with a lock icon. A red 'Login' button is positioned below the password field, and a blue link 'Go To Theatre Panel' is at the bottom of the login box.

Theatre Assistant  
Admin Panel

Please login to start your session

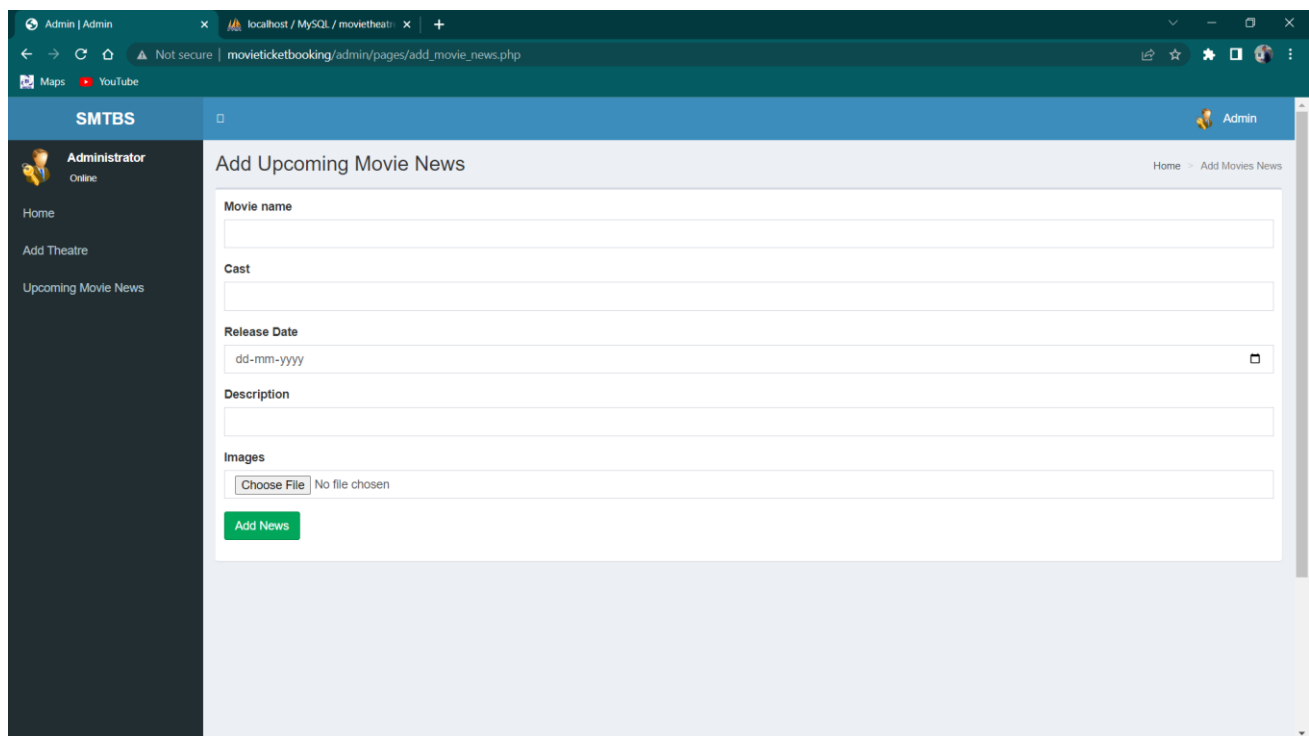
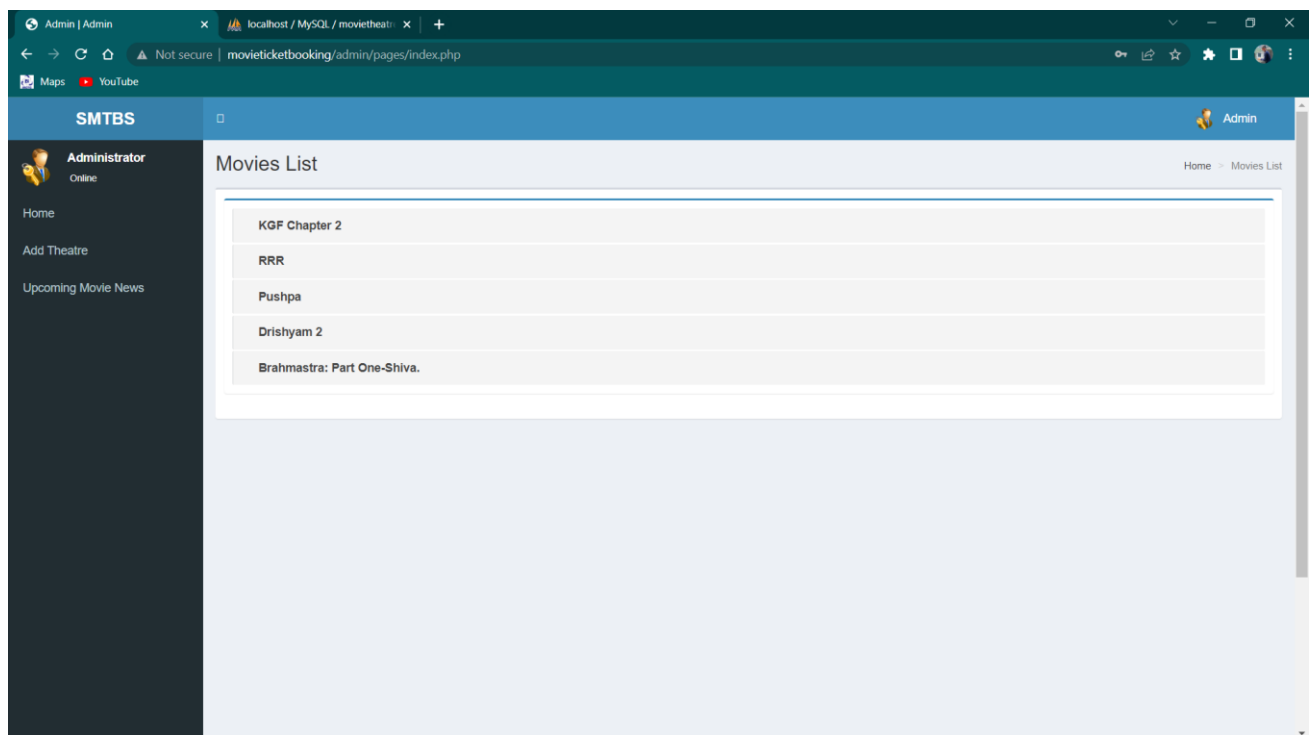
Username

Password

Login

[Go To Theatre Panel](#)





## **7.ADVANTAGES AND LIMITATIONS**

### **ADVANTAGES:**

**Convenience:** The biggest advantage of a movie ticket booking website is the convenience it offers to users. Customers can easily book tickets for their favorite movies from the comfort of their own homes, without having to stand in long queues at the cinema.

**Time-saving:** Booking tickets online saves time and effort for customers. They can easily select their preferred movie, show timings, and seats with just a few clicks.

**Availability:** Booking tickets online allows customers to view the availability of seats for different movies and shows. This helps them to plan their movie-going experience accordingly and choose a convenient time.

**Discounts and offers:** Many movie ticket booking websites offer discounts and special offers to their customers. This helps customers to save money on their movie tickets and encourages them to book online.

**Multiple payment options:** Movie ticket booking websites offer multiple payment options to customers, including credit and debit cards, net banking, and e-wallets. This makes it easy for customers to pay for their tickets using their preferred mode of payment.

## **Disadvantages:**

**Technical glitches:** Movie ticket booking websites are prone to technical glitches, which can cause inconvenience to customers. Technical issues like slow loading, website crashes, and payment failures can discourage customers from using the website.

**Hidden fees:** Some movie ticket booking websites charge hidden fees, which are not clearly mentioned on the website. This can lead to confusion and frustration for customers.

**Limited seats:** Online booking of movie tickets can be problematic if a particular show or movie is highly in demand. In such cases, customers may not be able to book their preferred seats or may have to settle for suboptimal seats.

**No refund policy:** Some movie ticket booking websites do not have a clear refund policy, which can be a major issue for customers who need to cancel their tickets due to unforeseen circumstances.

**Security concerns:** Online ticket booking requires customers to enter their personal and financial details, which can pose a security risk. Customers need to be careful while sharing their sensitive information online and ensure that the website they are using is secure and reliable.

## 8.FUTURE ENHANCEMENT

The system is designed in such a way that addition of new modules can be done in a very simple and efficient manner.

The future holds a lot to offer to the development and refinement of this project. As proper documentation exists the whole system flow is traceable.

Some likely enhancements could be added in the future to enhance the capability of this system.

We may conclude that this software created will definitely find a good market in the "MOVIE TICKET BOOKING." to its maximum extend.

## **9.BIBLIOGRAPHY**

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[www.youtube.com](http://www.youtube.com)

[www.openai.com](http://www.openai.com)

[www.github.com](http://www.github.com)