

BOOKINGKARO.COM

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Abstract - BookingKaro.com started out in 2023 is a platform of cloud-based ticket booking of Events, Movies, Sports, Plays and so on.. The project objective is to book tickets online. The BookingKaro.com is an Internet based Website that can be accessed throughout the Net and can be accessed by anyone who has a net connection. This application will reserve the tickets. This online ticket reservation system provides a website for a cinema hall, event tickets, live shows tickets etc. where any user of internet can access it. User is required to login to the system. Tickets can be mailed to the customer and Watching movies with family and friends in theatres is one of the best medium of entertainment after having hectic schedule. But all this excitement vanishes after standing in hours in long queues to get tickets booked. This website provides complete information regarding currently running movies on all the screens with details of show timings, available seats. Our BookingKaro.com website is one of the best opportunities for those who cannot afford enough time to get their tickets reserved standing in long queues. People can book tickets online at any time of day or night.

1. INTRODUCTION

Welcome to newly designed website for tickets booking. It is a faster, cleaner andmore personal website, specially designed to make your booking experience better. Log on, navigate and find out for yourselves and if time permits leave your valuable feedback.

Customers may view the contents of any movie show at any time and may book any movie ticket as needed. The program automatically calculates the subtotal and grand total. When a visitor decides to finally book the ticket, the order information including the buyer's name, address and billing instruction is stored in the database securely and payment has been made.

You need to register a new user whenever you have first visited or site then for future it will be stored in our database permanently and you can book you movie ticket at any time you want with this username and password.

2. SYSTEM REQUIREMENT

2.1 - Hardware Specification

Server:

Processor : AMD Ryzen 5 5500U 2.10GHZMotherboard : Ryzen Chipset Board

Ram: 1Gb DDR2 RamHard Disk Drive: 10Gb

2.2 - Software Specification

Frontend: CSS, BOOTSTRAP
Backend: PHP, MYSQL
Control End: JAVASCRIPT

Cloud: AWS CLOUD

2.3-Front End

CSS: Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language. CSS is designed primarily to enable the separation of presentation and content, including aspects such as the layout, colors, and fonts This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple HTML pages to share formatting by specifying the relevant CSS in a separate .CSS file, and reduce complexity and repetition in the structural content.

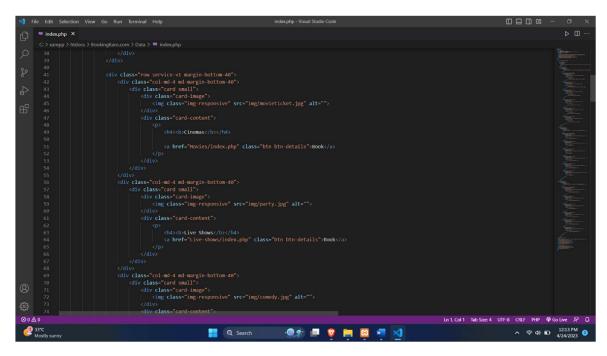
2.4-About PHP

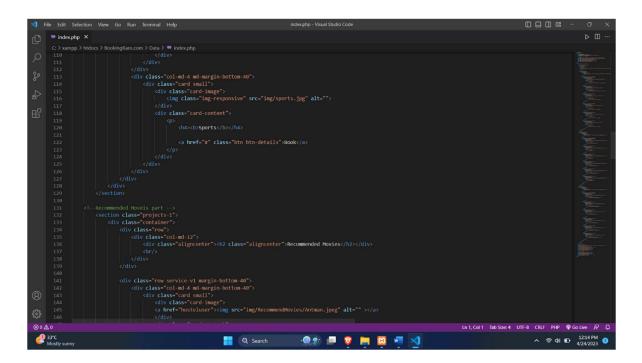
PHP is a widely used open source general purpose scripting language that is especially suites for web development and can be embedded into html basically, a server-side scripting language designed primarily for web development but also used as a general-purpose programming language. PHP code may be embedded into HTML or HTML5 markup, or it can be used in combination with various web template systems, web content management systems and web frameworks. PHP code is usually processed by a PHP interpreter implemented as a module in the web server or as a Common Gateway Interface (CGI) executable. The web server software combines the results of the interpreted and executed PHP code, which may be any type of data, including images, with the generated web page. PHP code may also be executed with a command-line interface (CLI) and can be used to implement standalone graphical applications.

3. IMPLEMENTATION

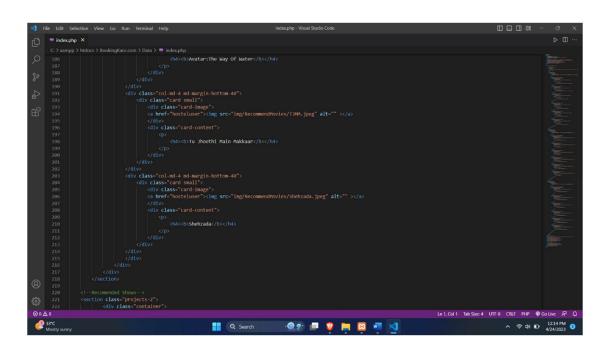
3.1 Home page:

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| The | East | Selection | Vew | Go | Run | New | New
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| Par | Ref | Ref
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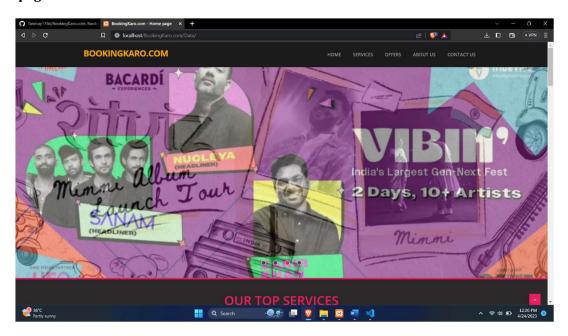


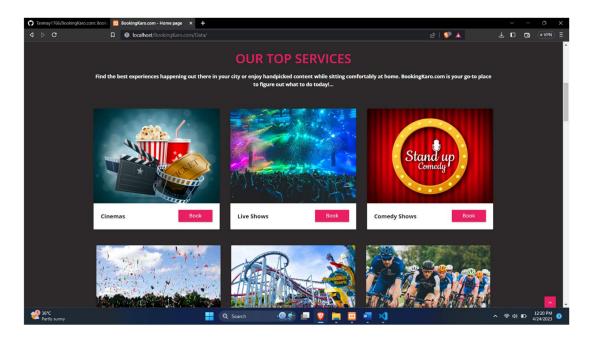
3.2 Admin page:

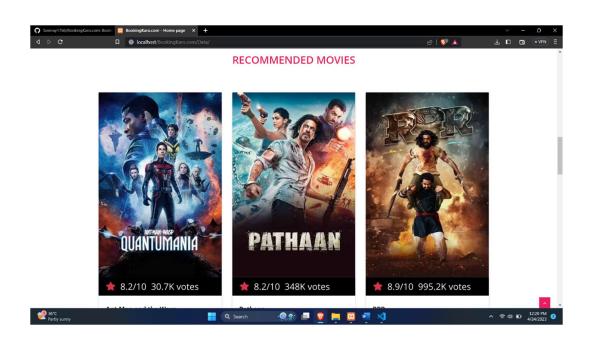
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| File | Edit | Selection | View | Go | Rum | Remmand | Nelp | Ademoproprise - New Administration | Control | Contro
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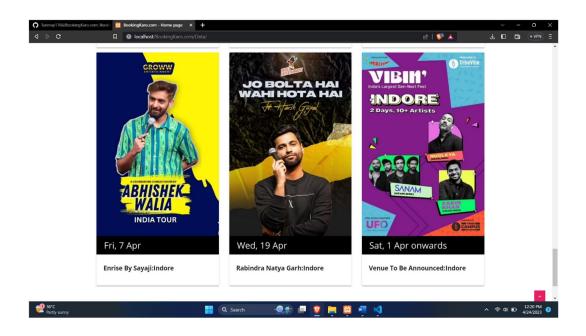
4. DISCUSSION AND SCREENSHOTS

4.1 Home page:

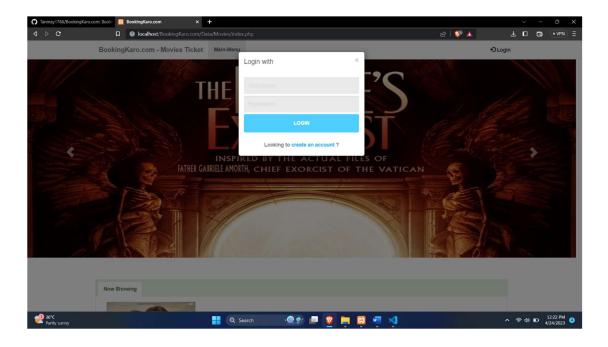




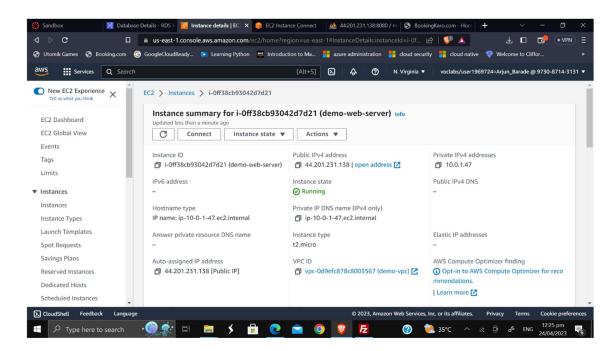


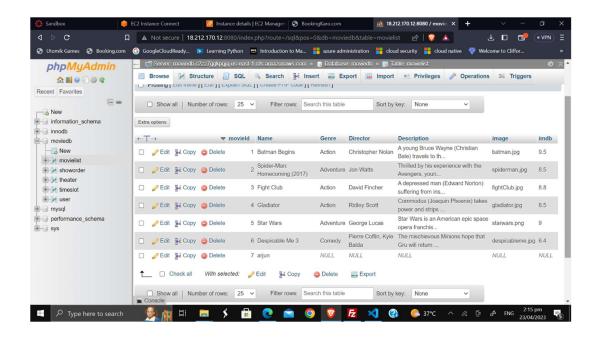


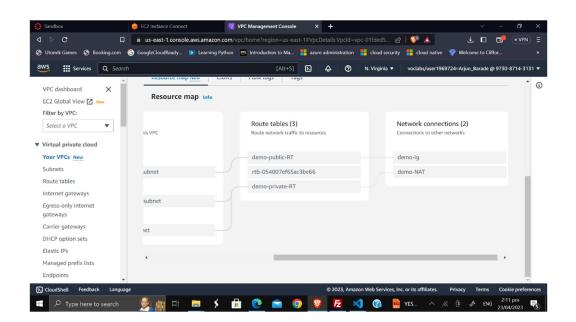
4.2 Login page:

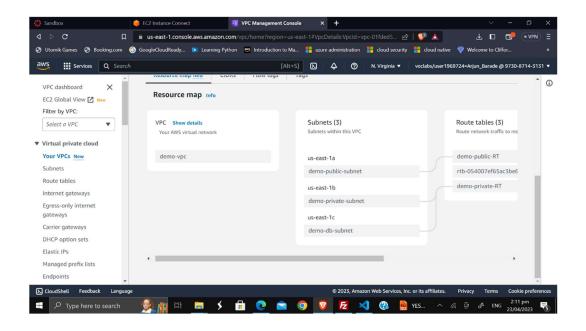


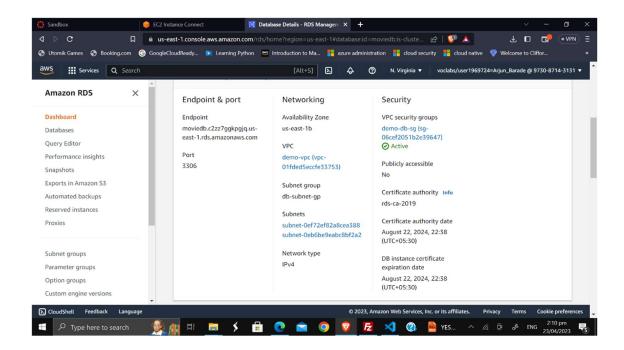
4.3 AWS Deployment:











5. CONCLUSIONS

This project is developed successfully and the performance is found to be satisfactory. This project is designed to meet the requirements of assigning jobs. It has been developed in PHP and the database has been built in My SQL server keeping in mind the specifications of the system.

The user will be able to book the ticket using this website. The relationship between company manager, employee, and customer satisfy a good communication to complete ticketing process.

We have designed the project to provide the user with easy retrieval of data, details of theatre and necessary feedback as much as possible. In this project, the user is provided with a website that can be used to book movie tickets online. To implement this as a web application we used PHP as the technology. PHP has advantages such as enhanced performance, scalability, built-in security and simplicity. To build any web application using PHP we need a programming language such as PHP and so on. MySQL was used as back-end database since it is one of the most popular open-source databases, and it provides fast data access, easy installation and simplicity. For front end we used CSS and for make it responsive we used Bootstrap.

6. FUTURE SCOPE

- In future our \management system will have extra facilities and more companies for more employees.
- It will grant more easy access.
- We are going to include recommendation system to this project so it will be helpfull for the user to search and apply for bookings as they wish.

7. BIBILOGRAPHY

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