MINI PROJECT

(2020-21)

"HOTEM MANAGEMENT WEBSITE "

Project Report

Institute of Engineering & Technology

Submitted By -

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Under the Supervision Of

Mrs. Ruchi Gupta

Technical Trainer

Department of Computer Engineering & Applications

Department of Computer Engineering and Applications

GLA University, 17 km. Stone NH#2, Mathura-Delhi Road,

Chaumuha, Mathura – 281406 U.P (India)

Declaration

I/we hereby declare that the work which is being presented in the Bachelor of technology. Project **"Hotel Management Website "**, in partial fulfillment of the requirements for the award of the ***Bachelor of Technology*** in Computer Science and Engineering and submitted to the Department of Computer Engineering and Applications of GLA University, Mathura, is an authentic record of my/our own work carried under the supervision of " **Mrs Ruchi Gupta" Technical Trainer, Dept. of CEA,GLA University.**

The contents of this project report, in full or in parts, have not been submitted to any other Institute or University for the award of any degree.

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Certificate

This is to certify that the project entitled "Hotel Management Website ", carried out in Mini Project – I Lab, is a bonafide work by Naman Sharma, Rohit Kumar, Ayush Parashar , Sushant Gautam and is submitted in partial fulfillment of the requirements for the award of the degree Bachelor of Technology (Computer Science & Engineering).

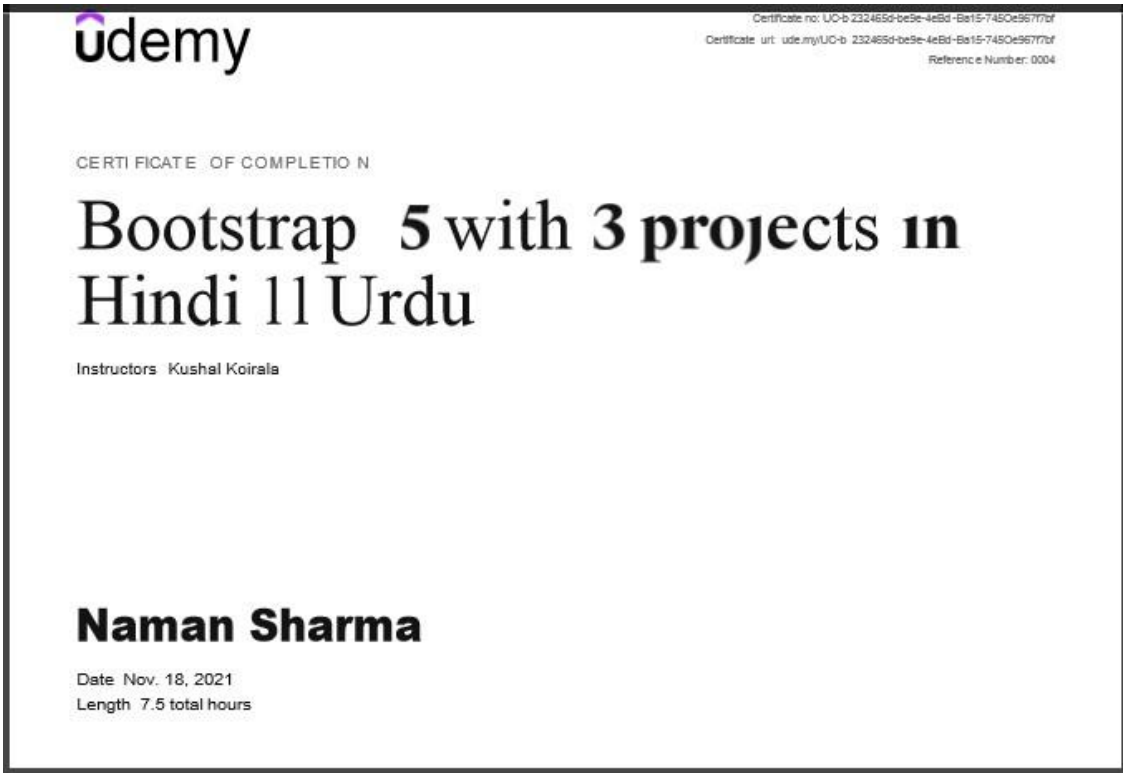
Signature of Supervisor:

Name of Supervisor: Mrs. Ruchi Gupta

Date:

Training Certificates

Naman Sharma



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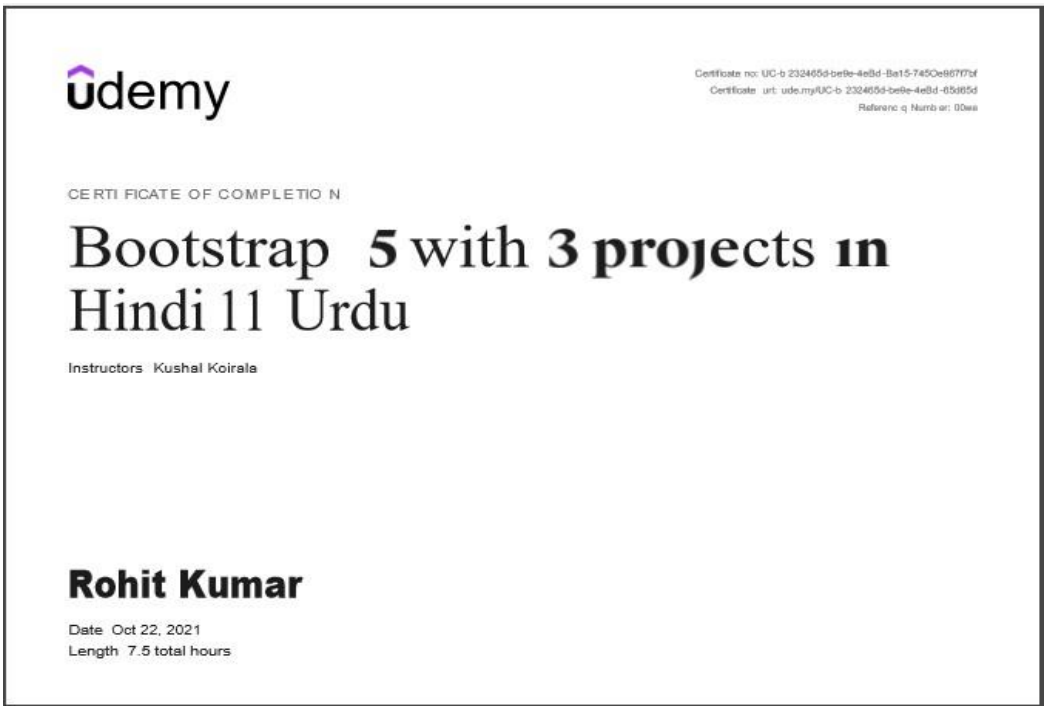
Bootstrap 5 with 3 projects in Hindi 11 Urdu

Instructors Kushal Koirala

Naman Sharma

Date Nov. 18, 2021
Length 7.5 total hours

Rohit Kumar



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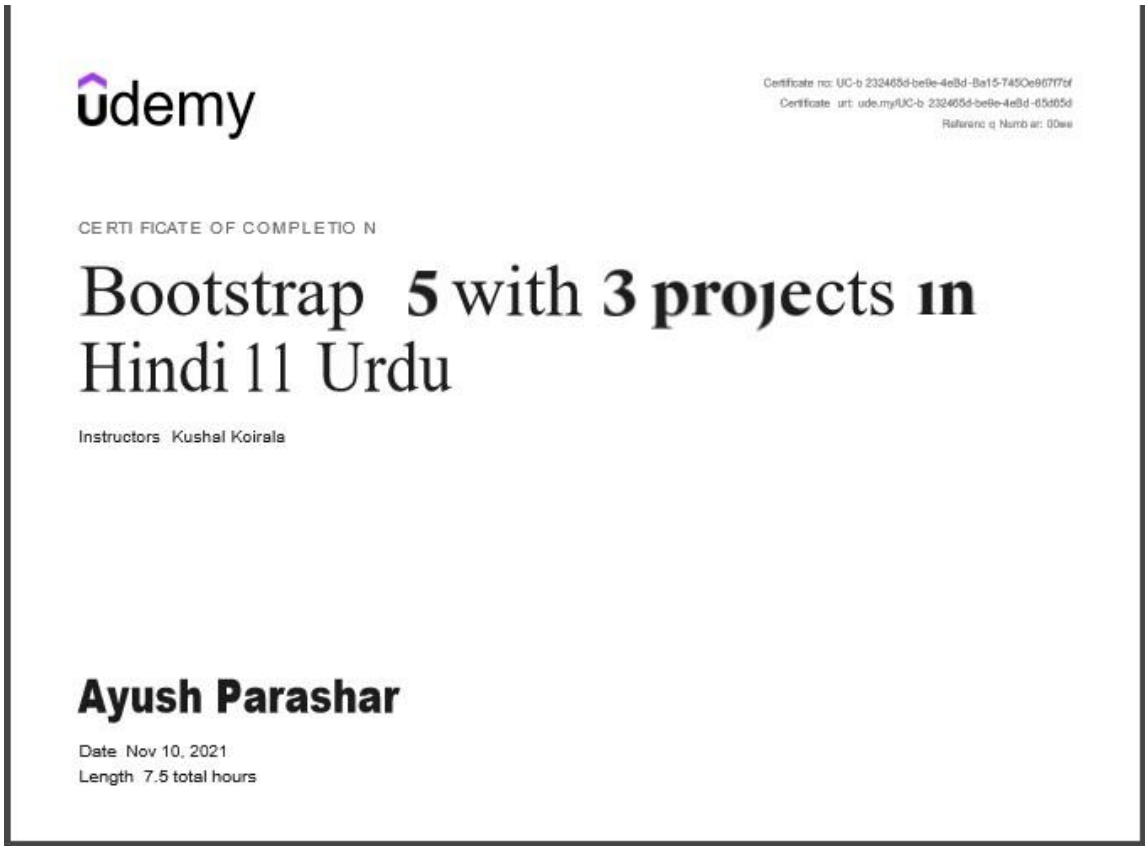
Instructors Kushal Koirala

Rohit Kumar

Date Oct 22, 2021
Length 7.5 total hours

AYUSH PARASHAR



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Instructors Kushal Koirala

Ayush Parashar

Date Nov 10, 2021
Length 7.5 total hours

SUSHANT GAUTAM

BRONZE

GLA UNIVERSITY MATHURA

Accredited with A Grade by NAAC

Job Oriented Value-Added Course
on
Hybrid Mobile App Development with React-Native

Certificate of Participation

This certificate is awarded to **SUSHANT GAUTAM**, Roll No. **191500833** from **GLA University, Mathura**, for successfully completing the *Job Oriented Value-Added Course* on **Hybrid Mobile App Development with React-Native**, organized by Department of Computer Engineering & Applications (CEA) GLA University, Mathura (U.P.), India from **29th June, 2021** to **31st July, 2021**.

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ACKNOWLEDGEMENT

Presenting the ascribed project paper report in this very simple and official form, we would like to place my deep gratitude to GLA University for providing us the instructor Mrs Ruchi Gupta, our technical trainer and supervisor.

He has been helping us since Day 1 in this project. She provided us with the roadmap, the basic guidelines explaining on how to work on the project. He has been conducting regular meeting to check the progress of the project and providing us with the resources related to the project. Without his help, we wouldn't have been able to complete this project.

And at last but not the least we would like to thank our dear parents for helping us to grab this opportunity to get trained and also my colleagues who helped me find resources during the training.

Thanking You

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LIST OF FIGURES

1. Abstract

The system aims at the maintenance and management of the Hotels that are available in the different parts of the world. It mainly takes care of the Hotel management at the core area of the database. The system provides the information regarding the different Hotels that are available and their status specific to availability. The guests can visit the site and register themselves with the required information that is mentioned by the system. Each registered guest can book accordingly .

The Guests are scheduled with the information of the availability of the units for they have requested the time. The total front end was dominated using HTML standards applied with the dynamism of PHP My admin as back end to store data . The communicating client was designed .At all proper levels high care was taken to check that the system manages the date consistency with proper business validations.

The database connectivity was planned using the php Myadmin, the authorization and authorization was cross checked at all stages.

2 Introduction

The entire project has been develped keeping in view of the Distributed client server computing technology in mind.The specification have been normalized upto 3NF to eliminate allthe anomalies that may arise due to the database transactions that are executed by the actual administration and users.The user interfaces are browser specific to give distributed accessabilityfor the overall system.The internal database has beeb selected as Oracle 11g.The basic constructsof the tablespaces,clusters and ridexes have been exploited to provide higher consistency and reliability for the data storage.

The oracle 11g was a choice as it provides the constructs of high level reliabiity and security.The total front end was dominated using HTML standards applied with the dynamism ofJAVA server pages. Thecommunicatin client was designed using servlets. At all proper levels high care was taken to check that the system manages the date consistency with proper business validations.The database connectivity was planned using the Java DataBase Connectivity,the authorization and authorization was cross checked at all stages.The user level accessabiity has been restricted into two zones the administrative and the normal user zone.

3 Definitions and Acronyms.

HTTP- Hypertext transfer Protocol HTML-

Hypertext Markup LanguageFR – Functional

Requirement

NFR –Nonfunctional requirementGUI –

Graphical user interface

OSGI- Open Services Gateway initiative.

.

4 Proposed System:

The Automated system with distributed architecture can support issues like.

1) The system maintains the different location that are available and registered in a central DB,which leads easy accessibility and consistency.
2) Each Accommodation available units and all the unit facilities are also available at the clickof a mouse.
3) The registration of new guest is online house new guest can make them they convenient for registration process on the basic of 24x7x326days.
4) The Units can be booked by the Registered guest irrespective of the Geographical barriers.
5) The Guest are provided with up to minute information related to the unit availability andtheir status. From their convenient place.
6) The decision process in more faster and more consistent.
7) The guest have information at their demand related to any unit status of their own unitbooking status.

5 FEASIBILTY REPORT

GENERAL REQUIREMENTS FEASIBILTY REPORT:

- The new system should be cost effective
- To improve productivity and service and service.
- To enhance user interface.
- To improve information presentation and durability.
- To upgrade systems reliability, availability and flexibility.
- To address human factors for better and uses acceptance.

PROBLEM IN THE CURRENT SYSTEM:

The present system is presently is an undeveloped form and the manual process of the overall system is too clumsy and complicated. The clients in the real time consultancy system can be too thick and may need many resources to be used upon the system. If the system is developed, in a distributed over interface with centralized database is the only solution.

6 TECHINICAL FEASIBILITY

Evaluating the technical feasibility is the trickiest part of a feasibility study. This is because, at this point in time, not too many detailed design of the system, making it difficult to access issues like performance, costs on (on account of the kind of technology to be deployed) etc. A number of issues have to be considered while doing a technical

Analysis :

- Understand the different technologies involved in the proposed system .
- Before commencing the project, we have to be very clear about what are the technologiesthat are to be required for the development of the new system.
- Find out whether the organization currently possesses the required technologies

7 Technical Description

The total number of databases that were identified to build the system is 10. The major part of the Databases is categorized as Administrative components and the user components.

The administrative components are useful is managing the actual master data that may;be necessary to maintain the consistency of the system. The administrative databases are purely used for the internal organizational needs and necessities.

The user components are designed to handle the transactional state that arise upon the system whenever the general client makes a visit onto the system for the sake of the report based information

8 GRAPHICAL USER INTERFACE

For the flexibility of the user, the interface has been developed in graphical user interfacemode. The normal interface is applied through browser.

The GUI's at the top level has been categorized as:

1) Administrative user interface

2) Customer or general user interface

The administrative user interface concentrates on the consistent information that is practically, pact of the organizational activities and which needs proper authentication for thedata collection. The interfaces help the visitors with all the transactional states like Data insertion, Data deletion and Data updating with the data search capabilities.

The general user interface helps the users upon the system in transactions through the required services that are provided upon the system. The general user interface also helps the ordinary user is

9 Project Design Description

Purpose:

The main purpose for preparing this document is to give a general insight into the analysis and requirements of the existing system or situation and for determining the operating characteristics of the system.

Scope:

This Document plays a vital role in the development life cycle (SDLC) As it describesthe complete requirement of the system. It is meant for use by the developers and will be the basic during testing phase. Any changes made to the requirements in the future will have to gothrough formal change approval process.

10 Functional Requirements:

Inputs:

The major inputs for Integration of Web based Accommodation Upholding MaintenanceSystem can be categorized module -wise.

Basically all the information is managed by the software and in order to access theinformation one has to produce one's identity by entering the user-id and password.

Every user has their own domain of access beyond which the access is dynamicallyrefrained rather denied.

Output:

The major outputs of the system are tables and reports. Tables are created dynamically to meet the requirements on demand.

Reports, as it is obvious ,carry the gist of the whole information that flows across the institution. This application must be able to produce output at different modules for different inputs.

11 Performance Requirements:

Performance is measured in terms of reports generated weekly and monthly.Intended

Audience and Reading Suggestions

The document is prepared keeping is view of the academic constructs of my Bachelors Degree / Masters Degree from university as partial fulfillment of my academic purpose the document specifies the general procedure that that has been followed by me, while the system was studied and developed. The general document was provided by the industry as a reference guide to understandmy responsibilities in developing the system, with respect to the requirements that have been pin pointed to get the exact structure of the system as stated by the actual client.

The system as stated by my project leader the actual standards of the specification were desired by conducting a series of interviews and questionnaires.

The collected information was organized to form the specification document and thenwas modeled to suite the standards of the system as intended

12 Scope of The Development Project:

Database Tier:

The concentration is applied by adopting the Oracle 9i Enterprise versions. SQL is taken as the standard query language. The overall business rules are designed by using the power of PL/SQL components like stored procedures stored functions and database triggers.

User Tier:

The use interface is developed is a browses specific environment to have distributed architecture. The components are designed using HTML standards and Java server pages power the dynamic of the page design.

Data Base Connectivity Tier:

The communication architecture is designed by concentrated on the standards of servlets and JSP's. The database connectivity is established using the Java Database connectivity.

13 Software Requirement Specification

a. Required Hardware

i. Pentium IV Processor.

ii. 512 MB RAM.

iii. 20 GB Hard Disk space.

iv. Ethernet card with an Internet and Internet zone**.**

b. Required Software

i. Windows 8 operating system.

ii. Internet explorer11 and Netscape navigator.

iii. Oracle 11g.

iv. Servlets

v. JSP

vi. TCP/IP Protocol suite.

14 Modules Description

Number of Modules:

- Accommodation Information Module
- Units Information Module.
- Bookings Information Module.
- Guests Information Module.
- Facilities Information Module.

a. ACCOMMODATION INFORMATION:

This module maintains all the details of the Accommodation location that are available and the units that are available under each location along with their reference unit types.

b. UNITS INFORMATION:

This module maintains the information regarding all the units that are registered as per specifications and their reference unit types. The module also takes care of the system from the unit facilities and reference unit facilities that are available.

c. BOOKING MODULE:

This module maintains the information of all the booking of the units, as pet the guest requirements, it searches itself with the units station database and the specific registered guest who have raised the demand upon the booking.

d. GUEST MODULE:

This module maintains the overall activities through which a guest is uniquely registered is the domain the module interpreter with the specific gender status and also centrally sets with interpretation through booking and registry to unit status

.

15 NUMBER OF VIEWS:

- Administrative View
- Guest View

a. Administrative View

This view is designed for interacting with the absolute Meta Data, which becomes the ultimate repository to maintain the consistency.

This view is accessible only to registered administrators who are recognized by the Watershed Development central Administration Department.

This Module takes care of the responsibility of the major Table management for

- Data Insertion
- Data Deletion
- Data Updating
- Data Selection

All the activities are validated and authenticated to proper profile to avoid un authorized

b. Guest View

In this view the guest can view complete details of available accommodation list information.

16 Performance Requirements:

Performance is measured in terms of reports generated weekly and monthly.Intended

Audience And Reading Suggestions

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The system as stated by my project leader the actual standards of the specification were desired by conducting a series of interviews and questionnaires. The collected information was organized to form the specification document and then was modeled to suite the standards of the system as intended.

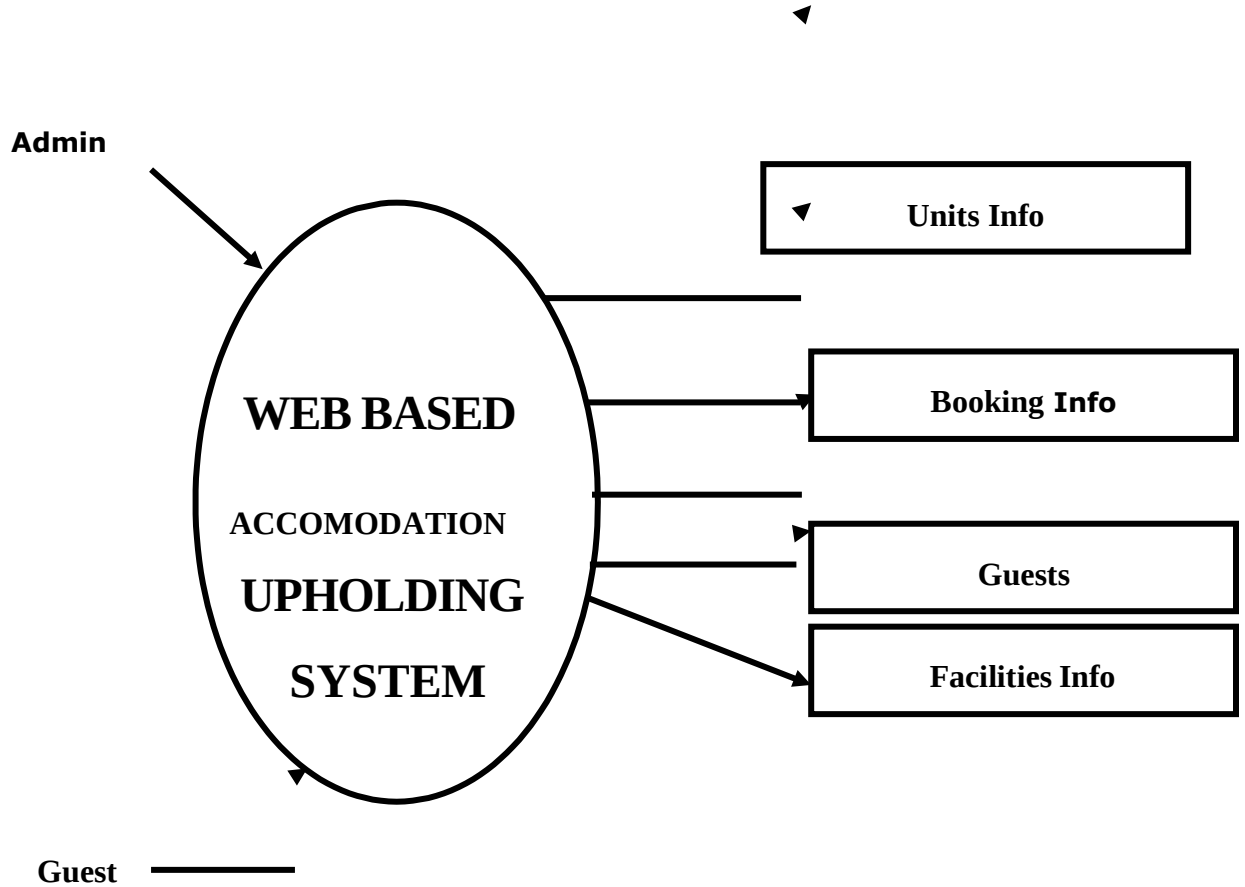
17 Front end or User Interface Design

The entire user interface is planned to be developed in browser specific environment witha touch of Intranet-Based Architecture for achieving the Distributed Concept.

The browser specific components are designed by using the HTML standards, and the dynamismof the designed by concentrating on the constructs of the Java Server Pages.

18 Data Flow Diagrams

- This Diagram server two purpose.
- Provides an indication of how date is transformed as it moves through thesystem. Disputes the functions and sub functions that transforms the dataflow



19 Unified Modeling Language Diagrams

The unified modeling language allows the software engineer to express an analysis modelusing the modeling notation that is governed by a set of syntactic semantic and pragmatic rules.

A UML system is represented using five different views that describe the system fromdistinctly different perspective. Each view is defined by a set of diagram, which is as follows**.**

- User Model View :

  a. This view represents the system from the users perspective.
  b. The analysis representation describes a usage scenario from the end-users perspective.

- Structural model view :

  a. In this model the data and functionality are arrived from inside the system.

  b. This model view models the static structures**.**

- Behavioral Model View :

  a. It represents the dynamic of behavioral as parts of the system, depicting the interactions of collection between various structural elements described in theuser model and structural model view**.**

- Implementation Model View :

  a. In this the structural and behavioral as parts of the system are represented as they are to be built.

- Environmental Model View :

  In this the structural and behavioral aspects of the environment in which thesystem is to be implemented are represented.

20 SEQUENCE DIAGRAMS

22. SEQUENCE DIAGRAMS

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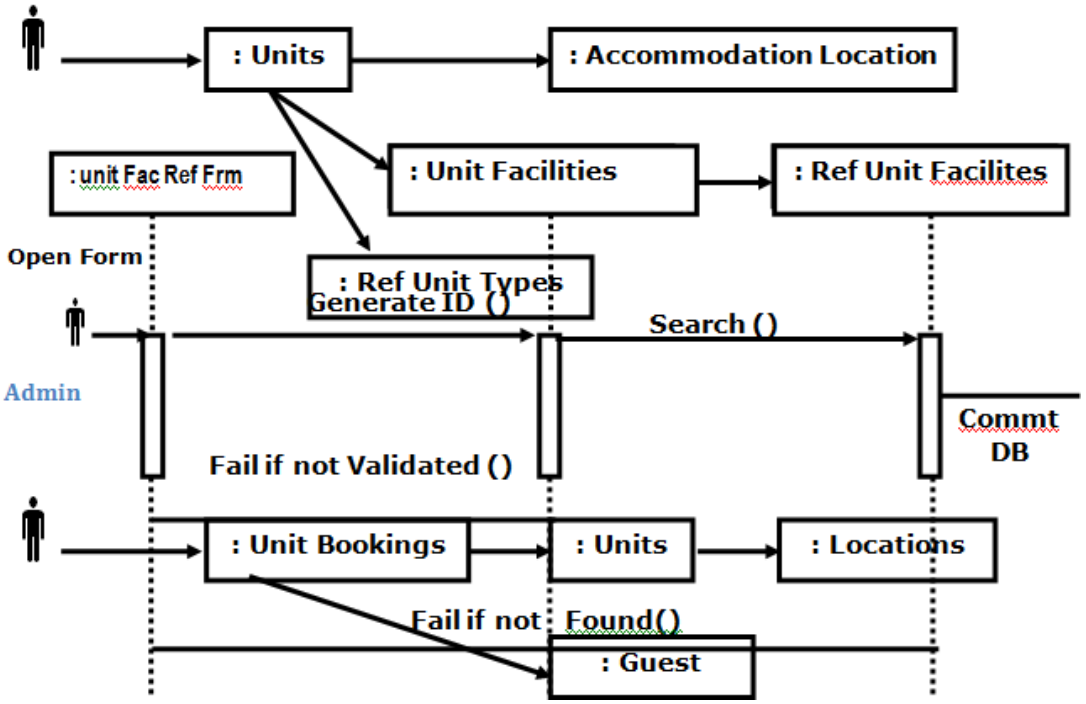

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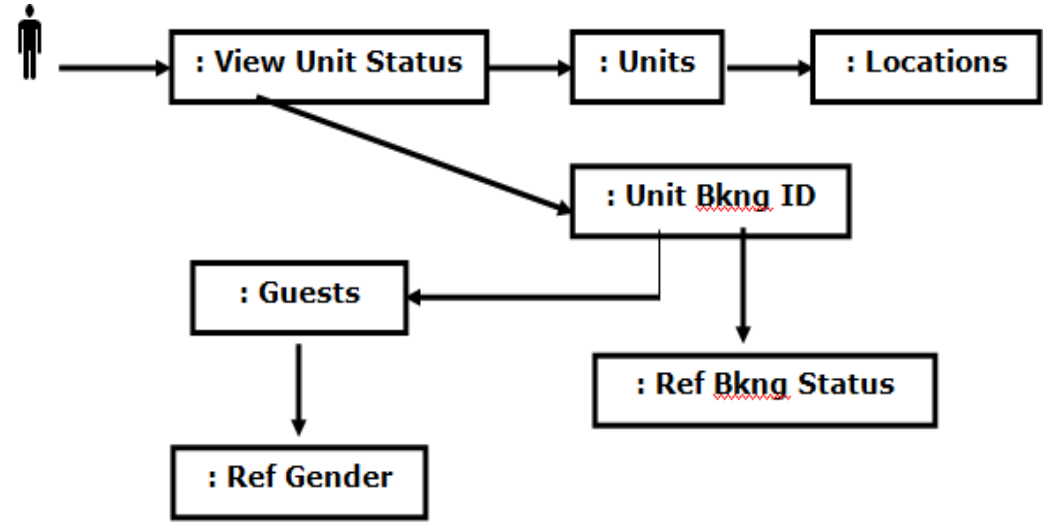

21 Testing

Testing is the process of detecting errors. Testing performs a very critical role for quality assurance and for ensuring the reliability of software. The results of testing are used later on during maintenance also.

Psychology of Testing :

The aim of testing is often to demonstrate that a program works by showing that it has no errors. The basic purpose of testing phase is to detect the errors that may be present in the program. Hence one should not start testing with the intent of showing that a program works, but the intent should be to show that a program doesn't work. Testing is the process of executing a program with the intent of finding errors.

Testing Objectives:

The main objective of testing is to uncover a host of errors, systematically and with minimumeffort and time. Stating formally, we can say

- Testing is a process of executing a program with the intent of finding an error.
- A successful test is one that uncovers an as yet undiscovered error.
- A good test case is one that has a high probability of finding error, if it exists.
- The tests are inadequate to detect possibly present errors.
- The software more or less confirms to the quality and reliable standards.

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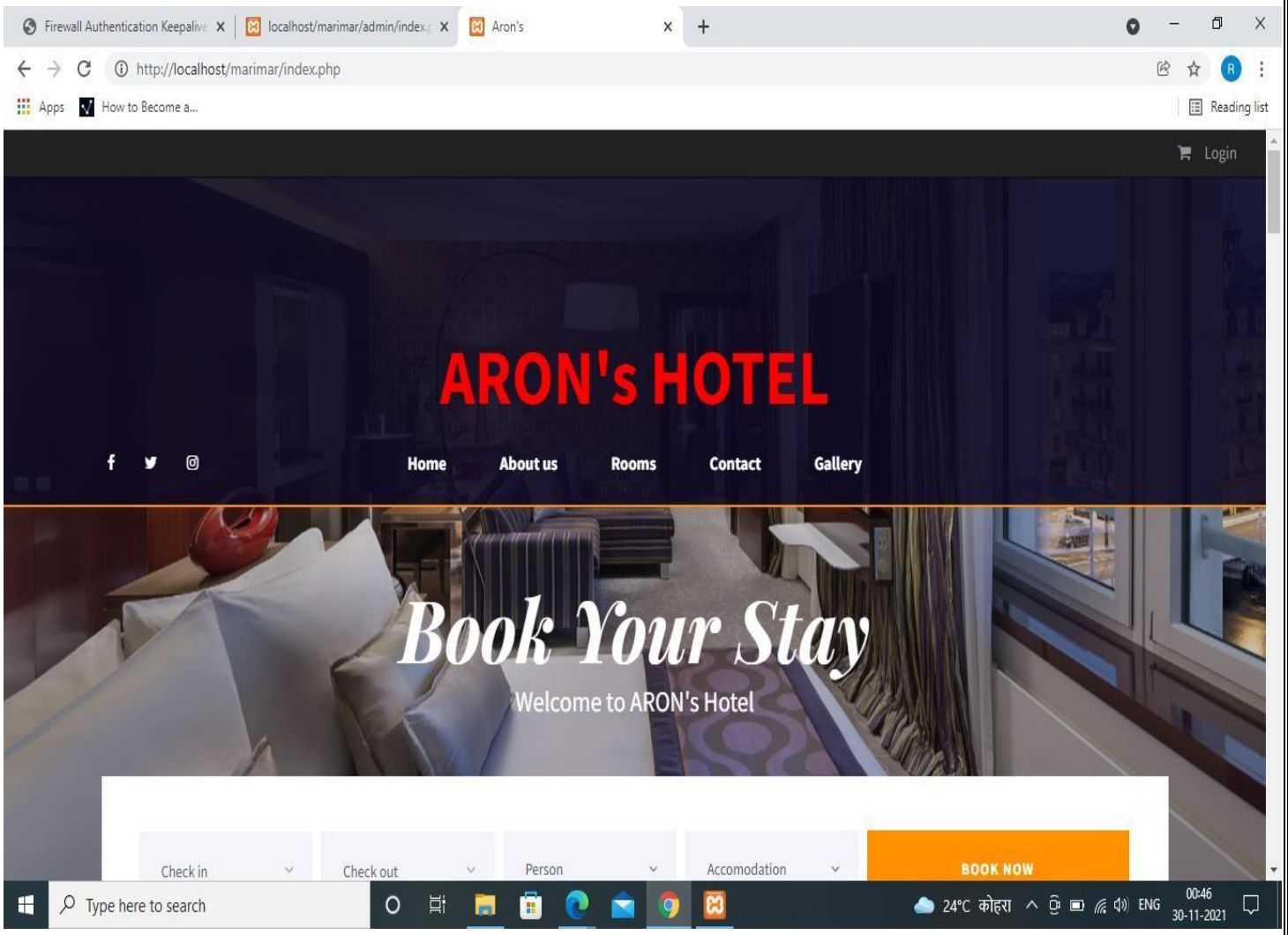
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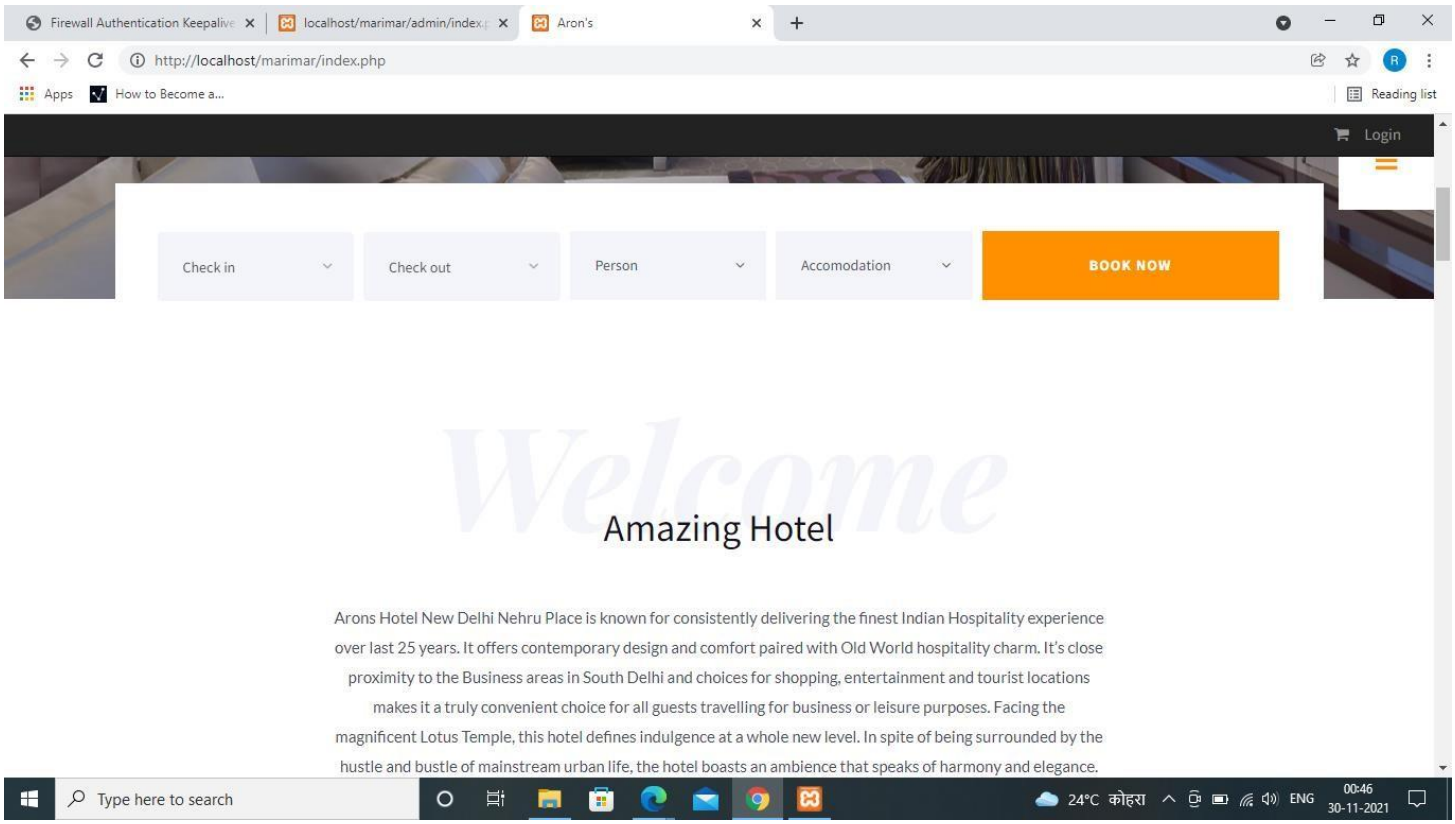
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Welcome
Amazing Hotel
Arons Hotel New Delhi Nehru Place is known for consistently delivering the finest Indian Hospitality experience over last 25 years. It offers contemporary design and comfort paired with Old World hospitality charm. It's close proximity to the Business areas in South Delhi and choices for shopping, entertainment and tourist locations makes it a truly convenient choice for all guests travelling for business or leisure purposes. Facing the magnificent Lotus Temple, this hotel defines indulgence at a whole new level. In spite of being surrounded by the hustle and bustle of mainstream urban life, the hotel boasts an ambience that speaks of harmony and elegance.
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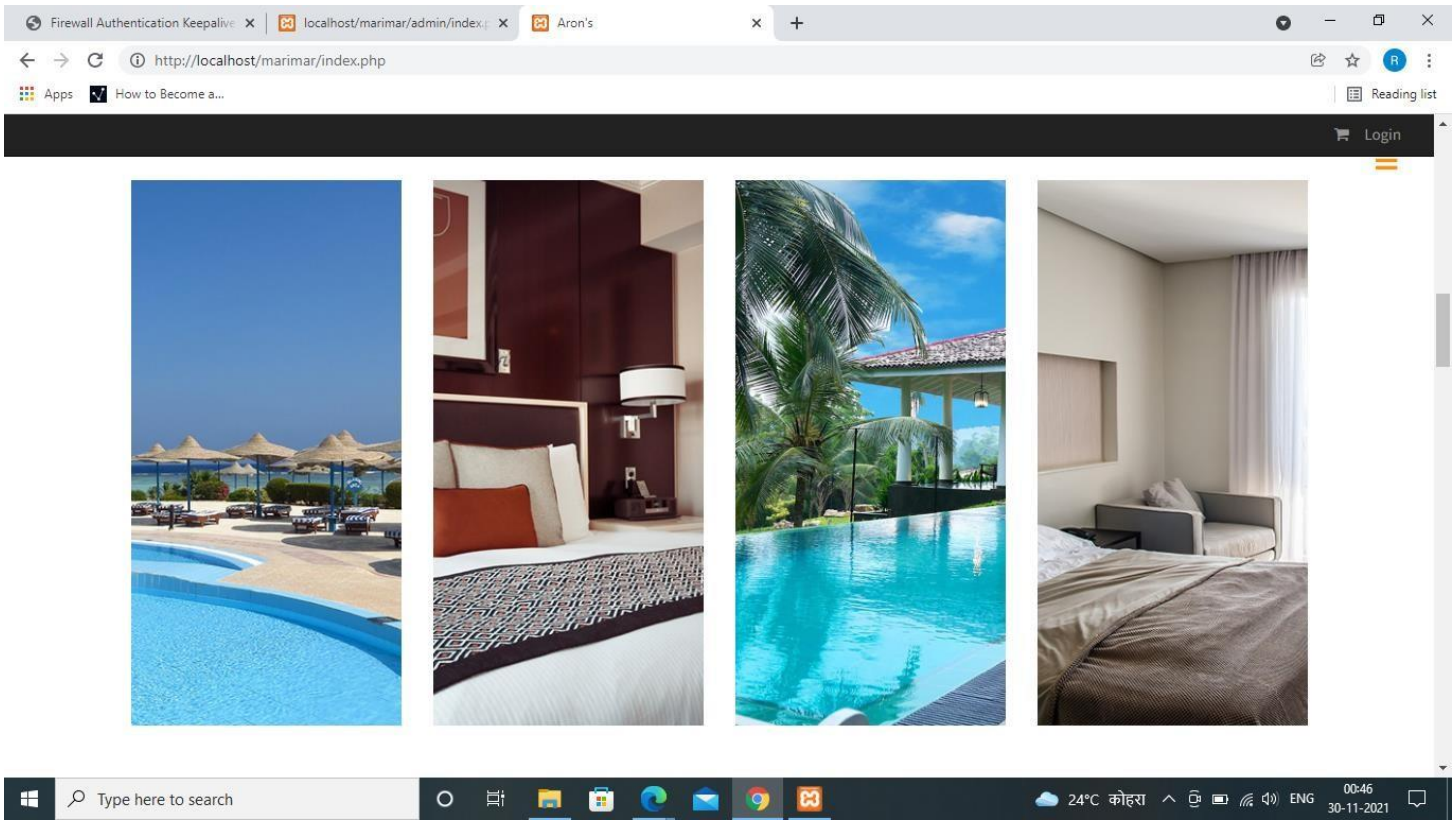
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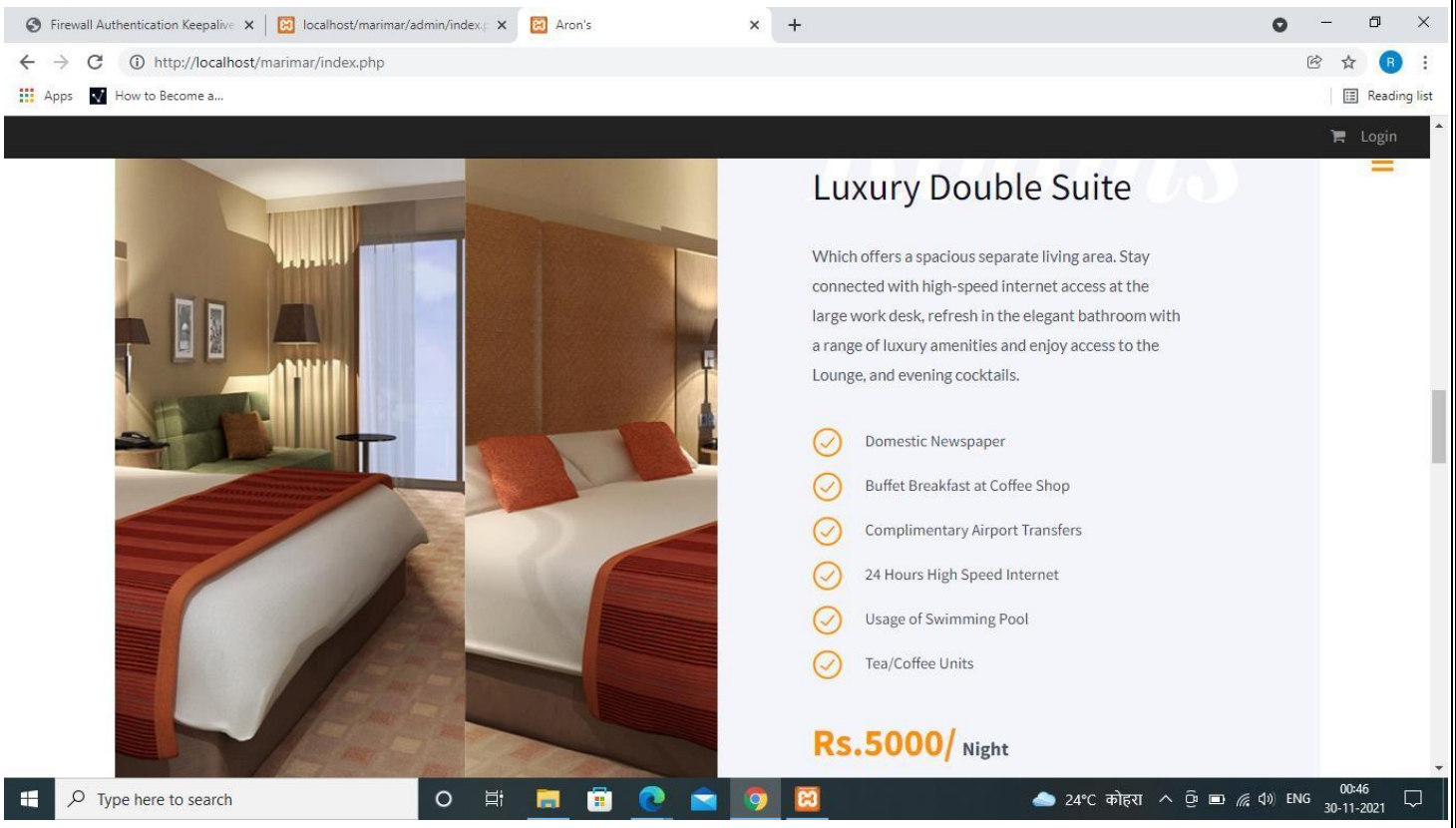
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Luxury Double Suite
Which offers a spacious separate living area. Stay connected with high-speed internet access at the large work desk, refresh in the elegant bathroom with a range of luxury amenities and enjoy access to the Lounge, and evening cocktails.
Domestic Newspaper
Buffet Breakfast at Coffee Shop
Complimentary Airport Transfers
24 Hours High Speed Internet
Usage of Swimming Pool
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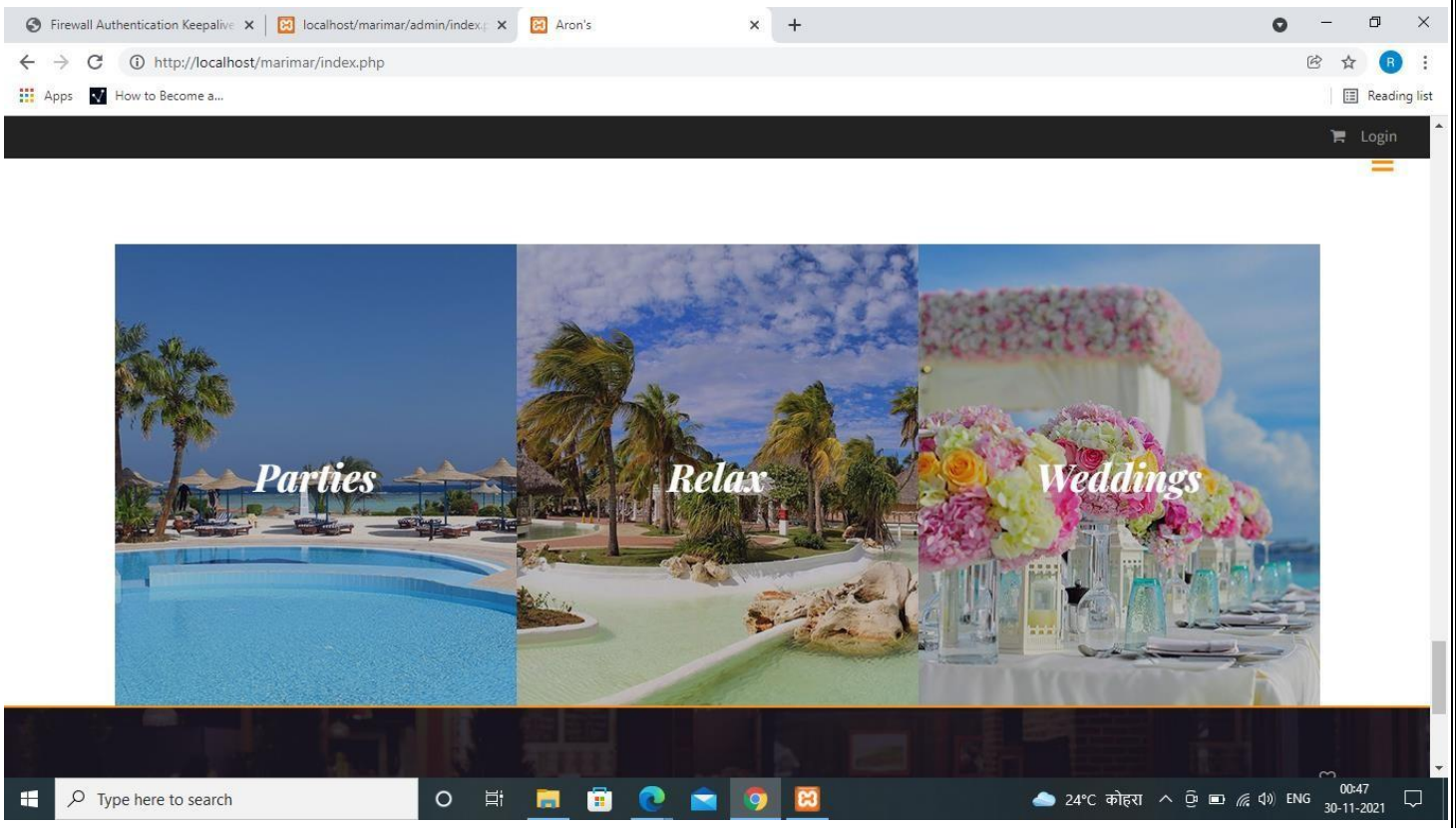
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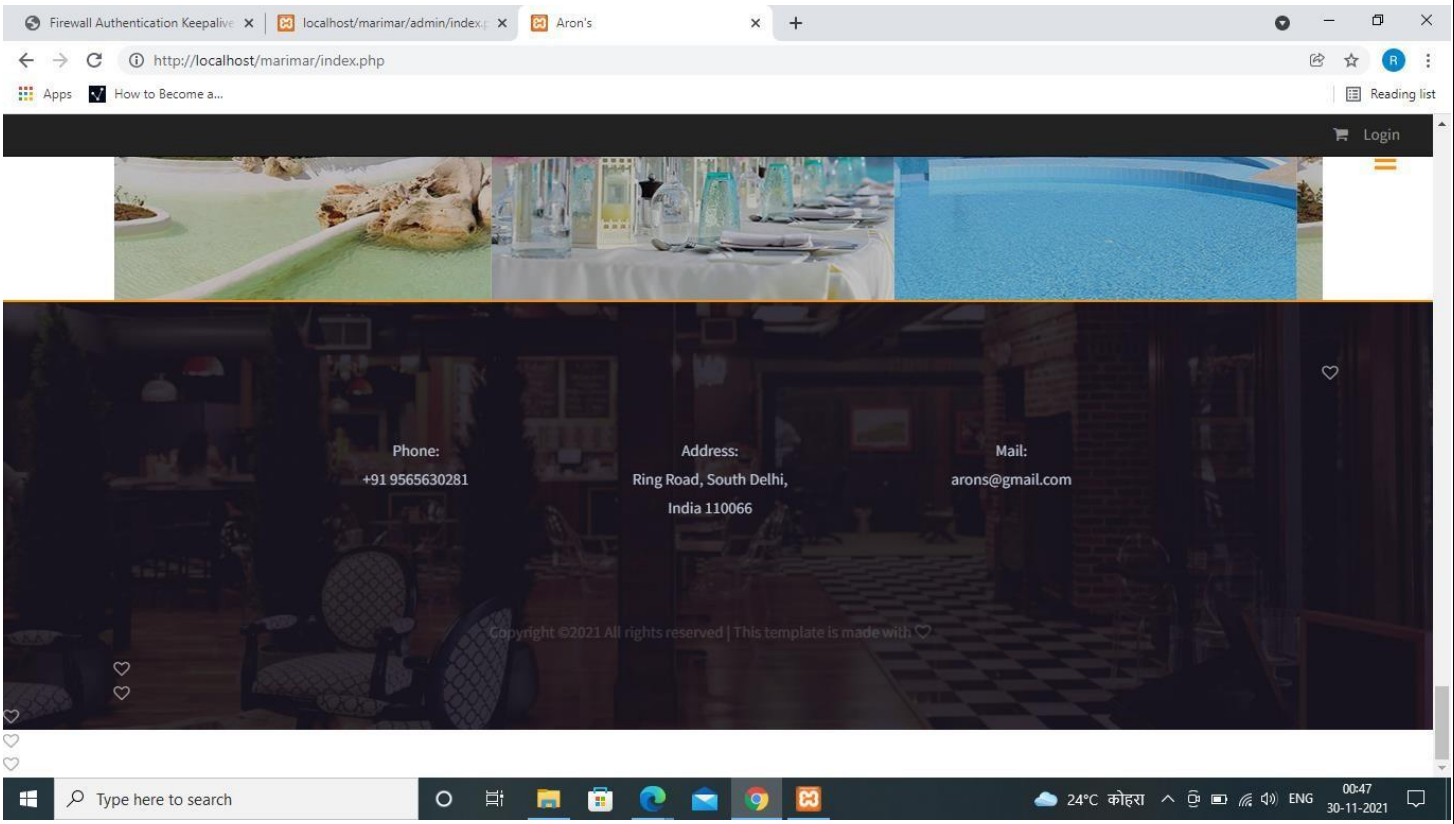
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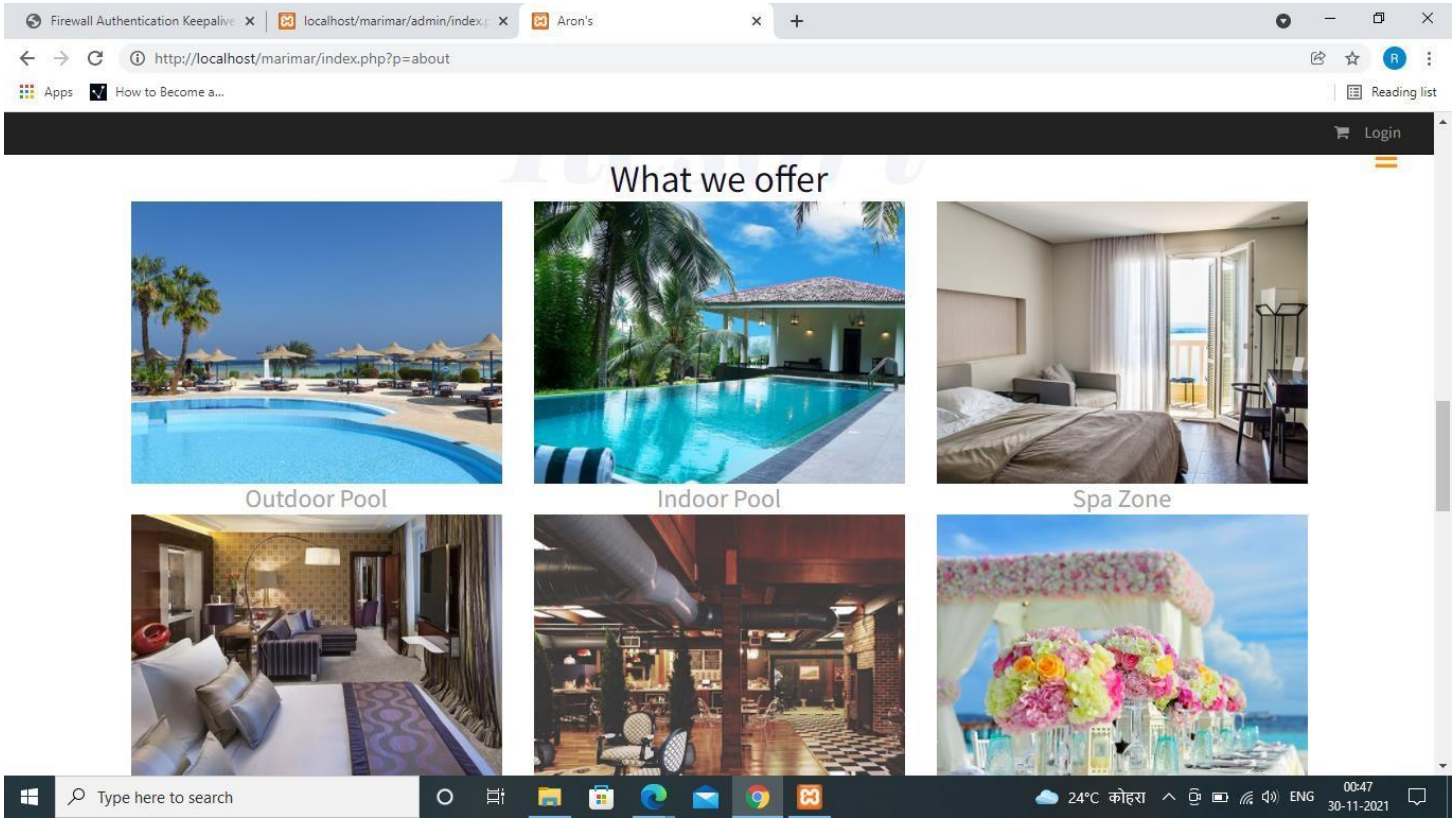
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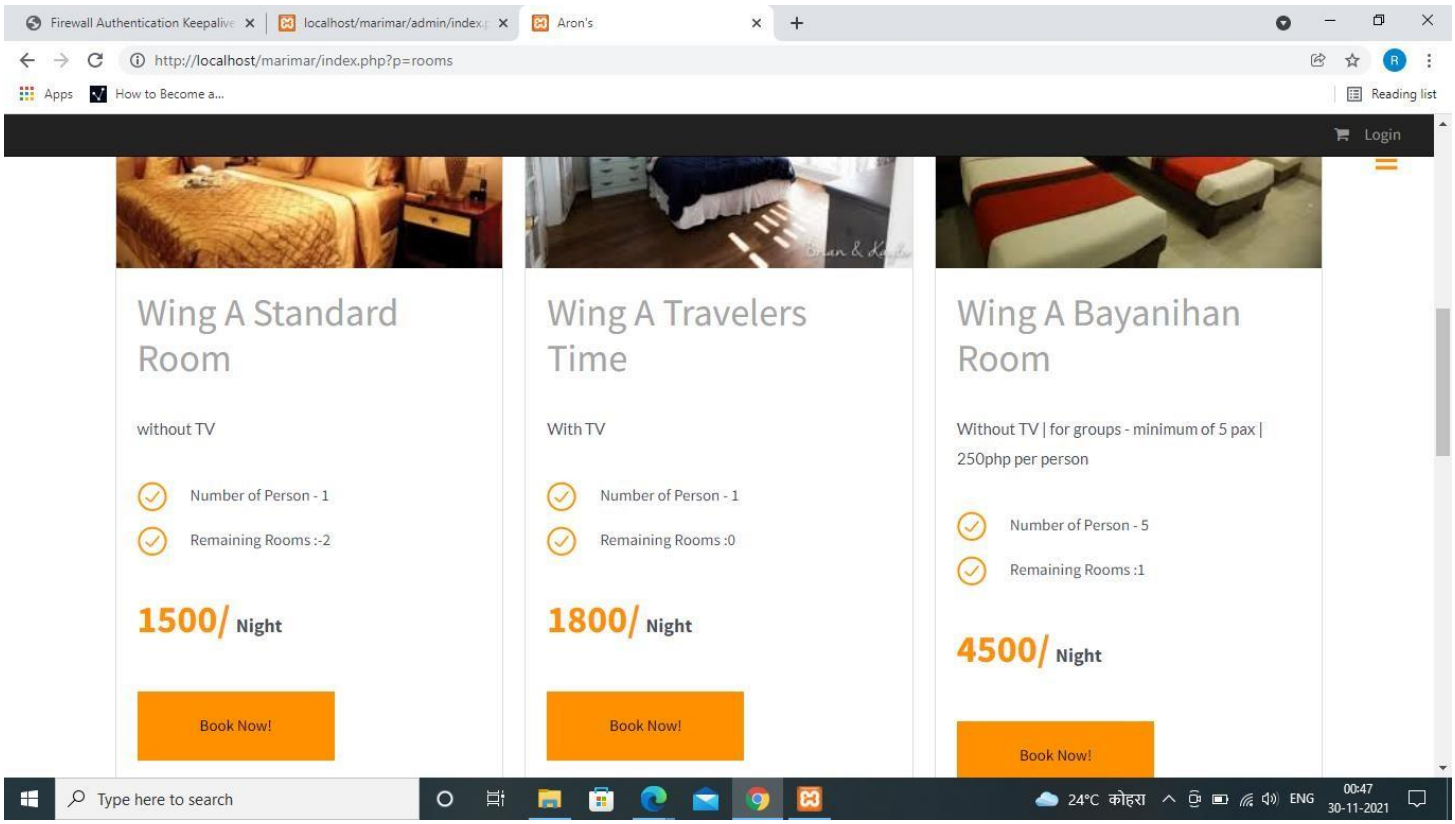
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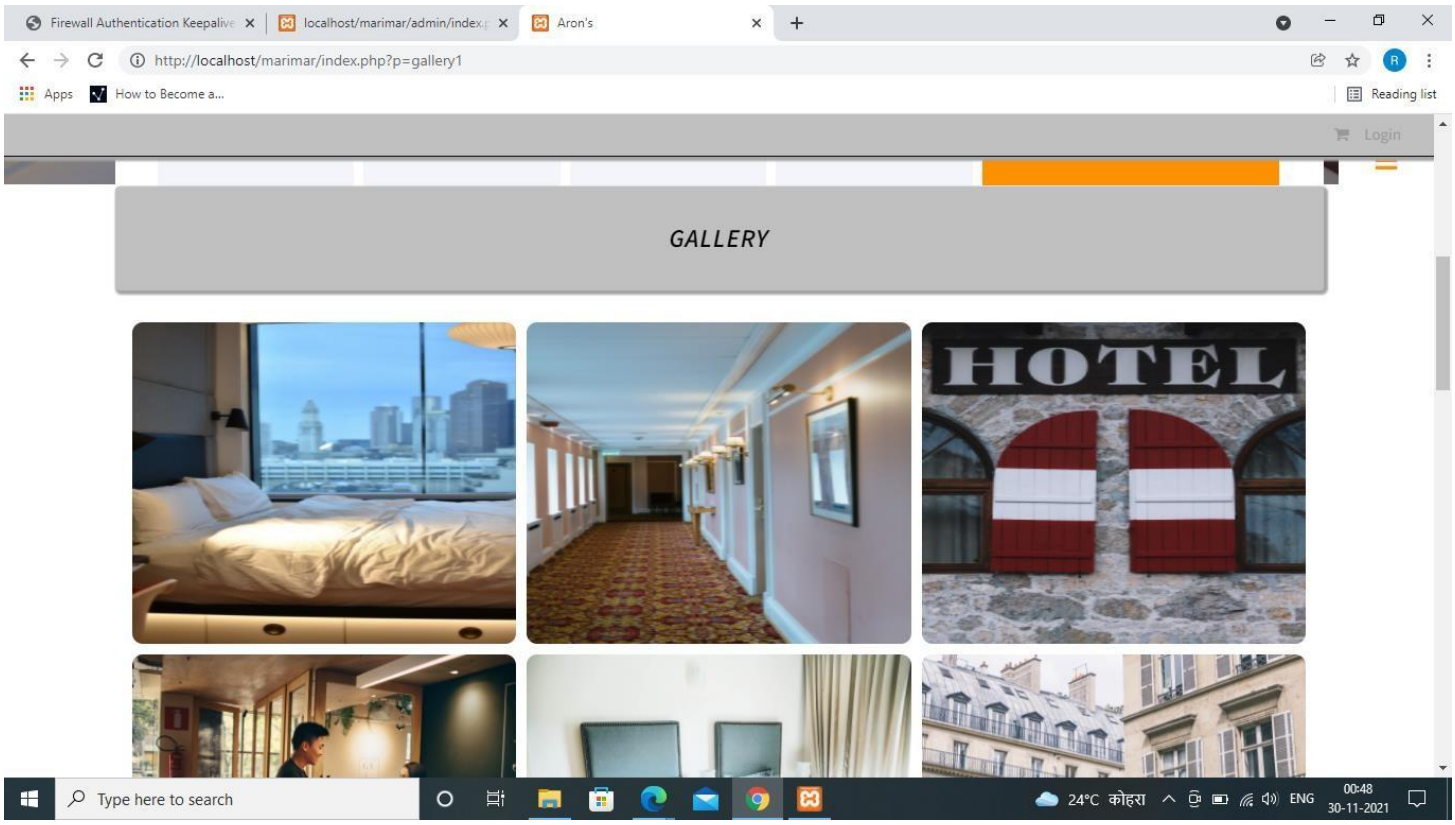
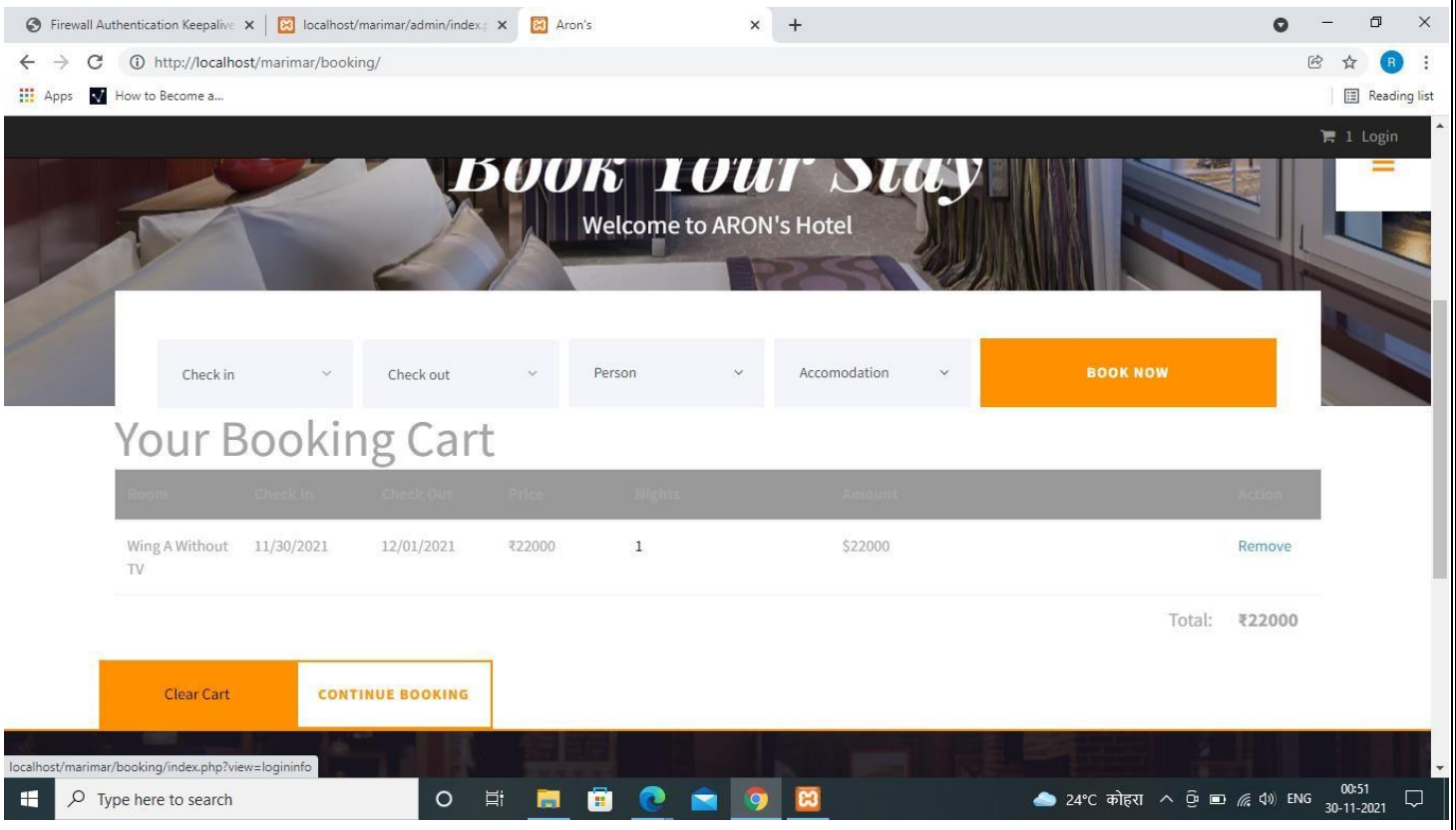
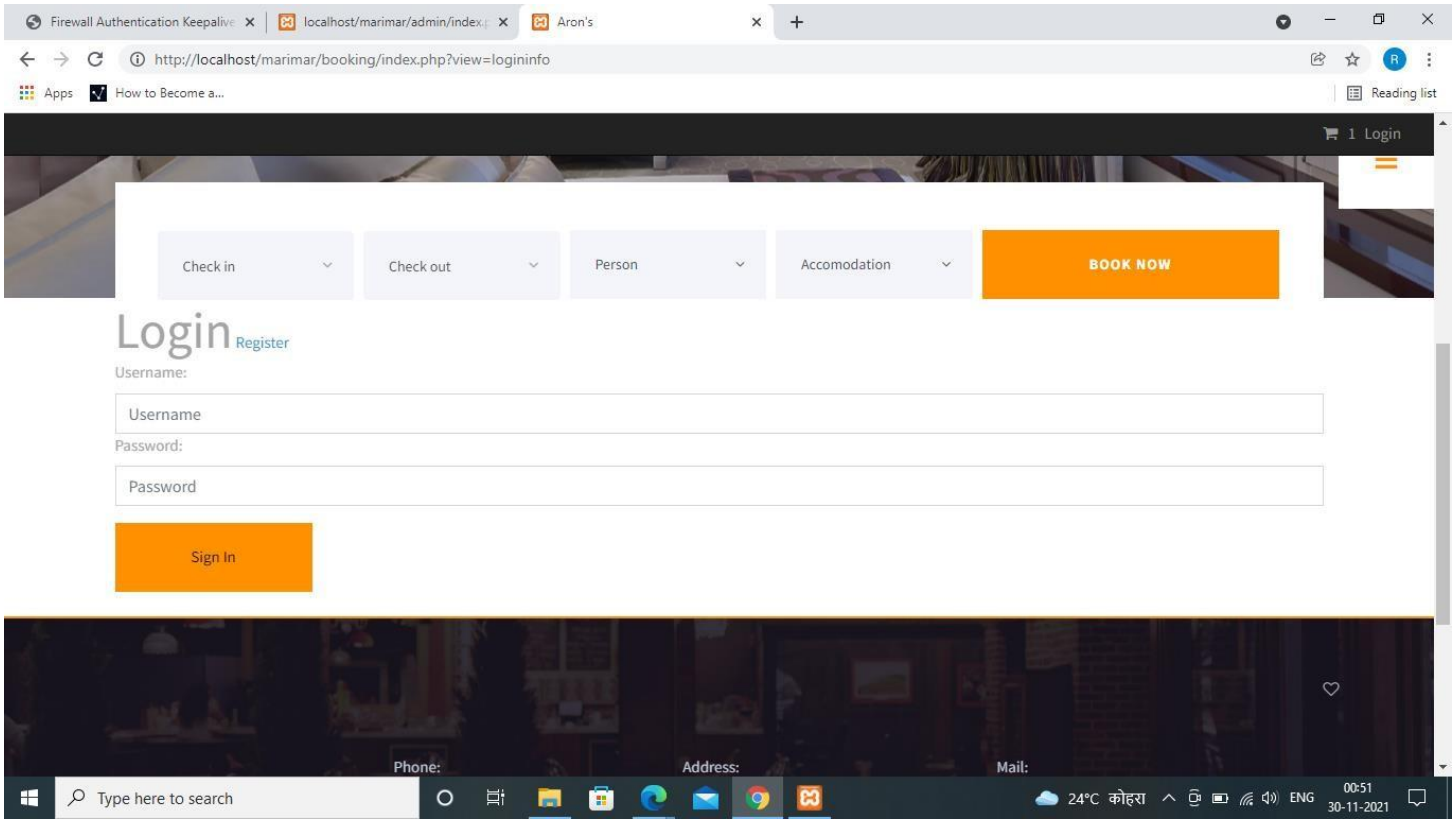
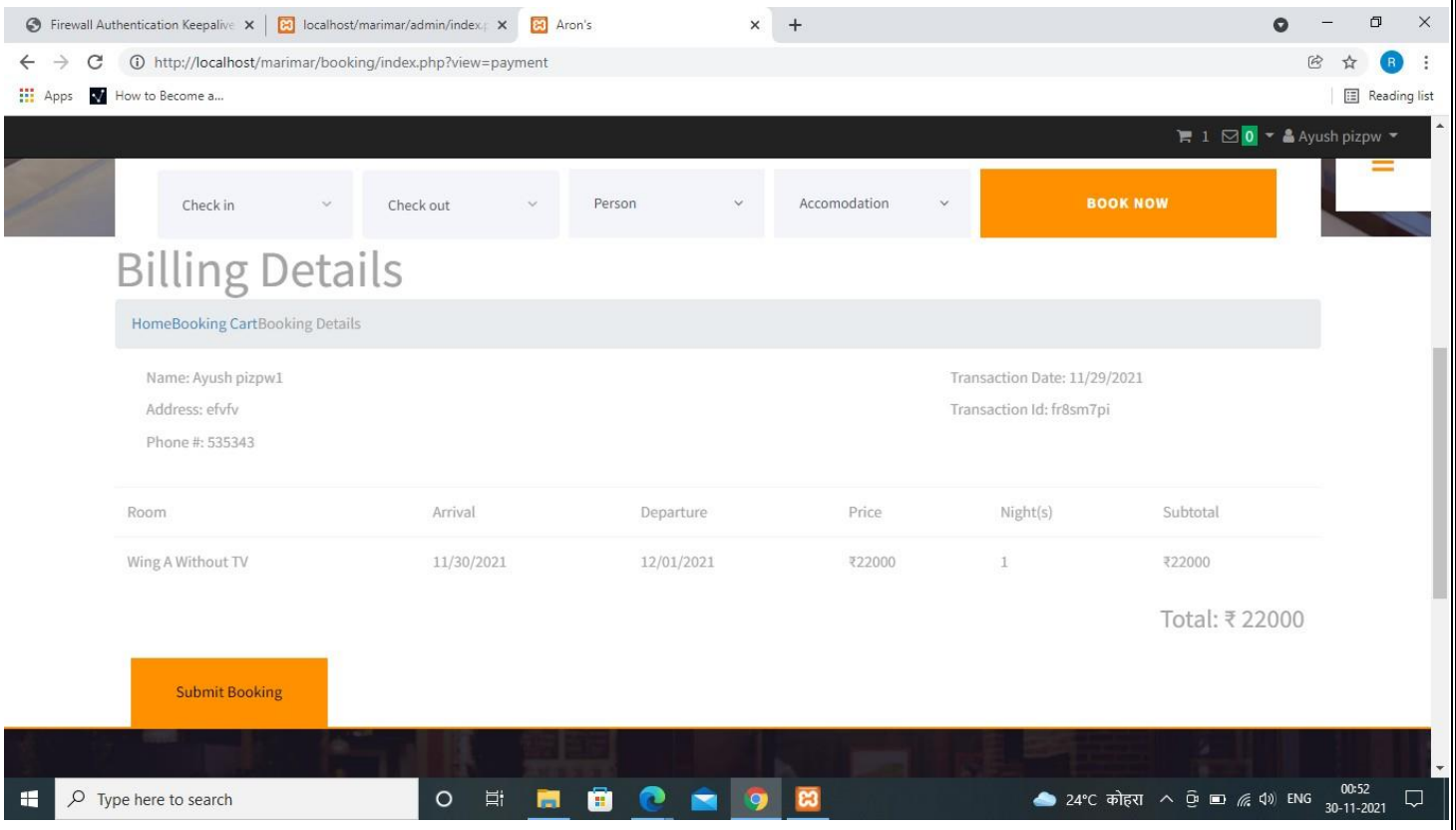
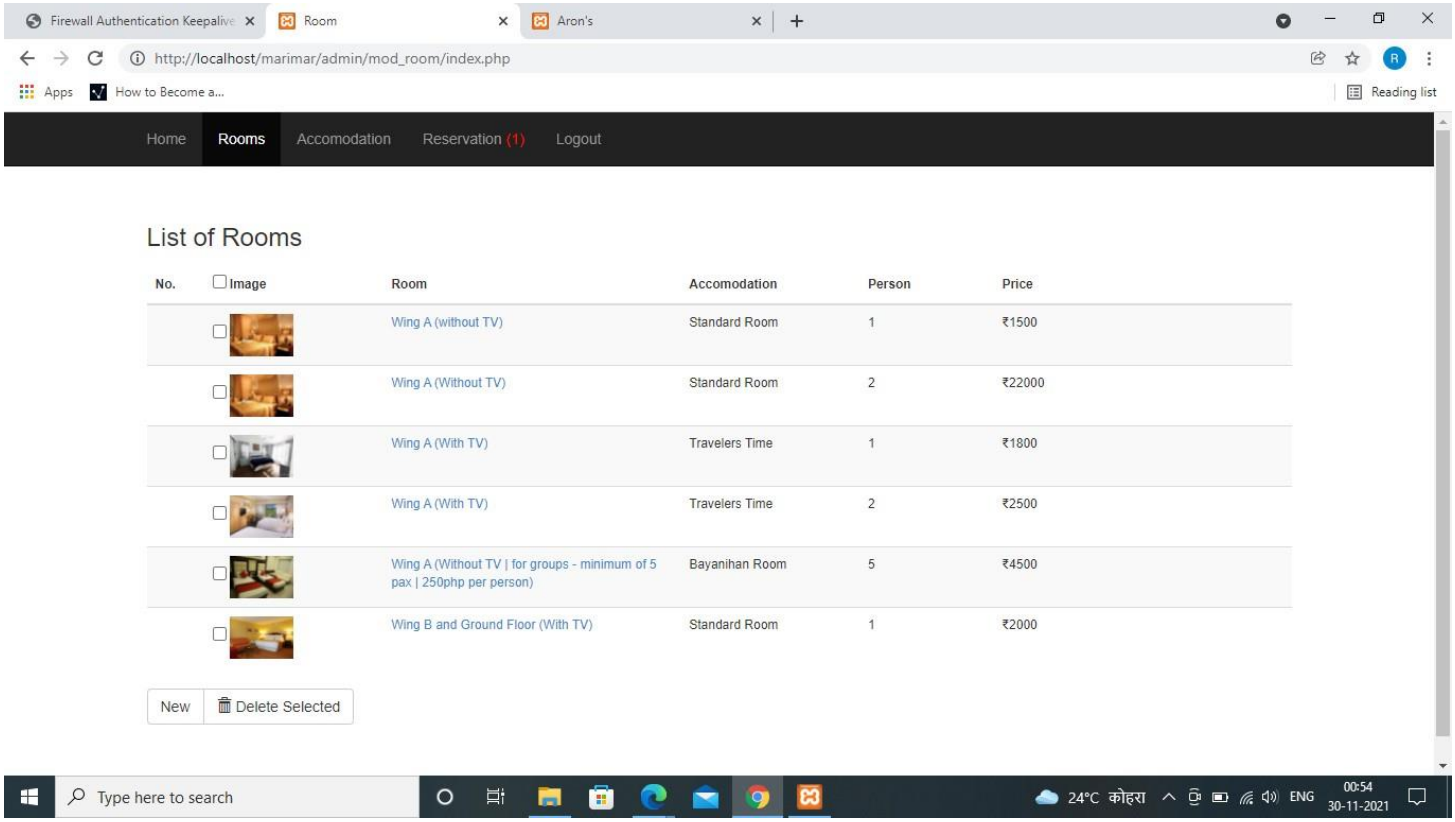
Wing A Travelers Time
With TV
Number of Person - 1
Remaining Rooms :0
1800/ Night
Book Now!
Wing A Bayanihan Room
Without TV | for groups - minimum of 5 pax | 250php per person
Number of Person - 5
Remaining Rooms :1
4500/ Night
Book Now!
Type here to search
24°C कोहरा
ENG
00:47
30-11-2021

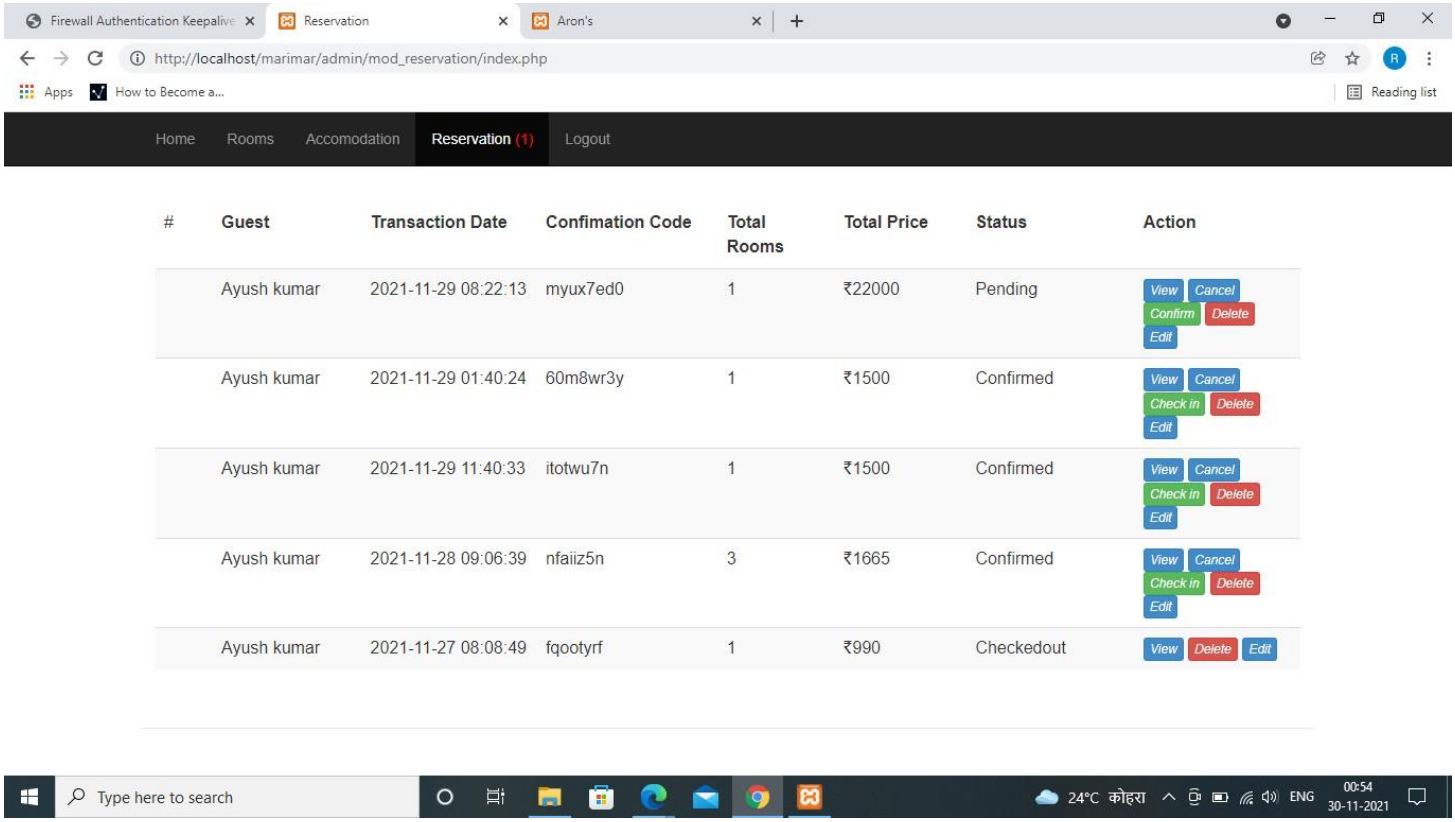

Firewall Authentication Keepalive
localhost/marimar/admin/index.p
Aron's
http://localhost/marimar/index.php?p=gallery1
Apps
How to Become a...
Reading list
Login
GALLERY
HOTEL
Type here to search
24°C कोहरा
ENG
00:48
30-11-2021


Firewall Authentication Keepalive
localhost/marimar/admin/index.p
Aron's
http://localhost/marimar/booking/
Apps
How to Become a...
Reading list
1 Login
Book Your Stay
Welcome to ARON's Hotel
Check in
Check out
Person
Accomodation
BOOK NOW
Your Booking Cart
Room
Check In
Check Out
Price
Nights
Amount
Action
Wing A Without TV
11/30/2021
12/01/2021
₹22000
1
$22000
Remove
Total:
₹22000
Clear Cart
CONTINUE BOOKING
localhost/marimar/booking/index.php?view=logininfo
Type here to search
24°C कोहरा
ENG
00:51
30-11-2021


Firewall Authentication Keepalive
localhost/marimar/admin/index.p
Aron's
http://localhost/marimar/booking/index.php?view=logininfo
Apps
How to Become a...
Reading list
1 Login
Check in
Check out
Person
Accomodation
BOOK NOW
Login
Register
Username:
Username
Password:
Password
Sign In
Phone:
Address:
Mail:
Type here to search
24°C कोहरा
ENG
00:51
30-11-2021


Firewall Authentication Keepalive
localhost/marimar/admin/index.p
Aron's
http://localhost/marimar/booking/index.php?view=payment
Apps
How to Become a...
Reading list
1
0
Ayush pizpw
Check in
Check out
Person
Accomodation
BOOK NOW
Billing Details
HomeBooking CartBooking Details
Name: Ayush pizpw1
Address: efvfv
Phone #: 535343
Transaction Date: 11/29/2021
Transaction Id: fr8sm7pi
Room
Arrival
Departure
Price
Night(s)
Subtotal
Wing A Without TV
11/30/2021
12/01/2021
₹22000
1
₹22000
Total: ₹ 22000
Submit Booking
Type here to search
24°C कोहरा
ENG
00:52
30-11-2021


Firewall Authentication Keepalive
Room
Aron's
http://localhost/marimar/admin/mod_room/index.php
Apps
How to Become a...
Reading list
Home
Rooms
Accomodation
Reservation (1)
Logout
List of Rooms
No.
Image
Room
Accomodation
Person
Price
Wing A (without TV)
Standard Room
1
₹1500
Wing A (Without TV)
Standard Room
2
₹22000
Wing A (With TV)
Travelers Time
1
₹1800
Wing A (With TV)
Travelers Time
2
₹2500
Wing A (Without TV | for groups - minimum of 5 pax | 250php per person)
Bayanihan Room
5
₹4500
Wing B and Ground Floor (With TV)
Standard Room
1
₹2000
New
Delete Selected
Type here to search
24°C कोहरा
ENG
00:54
30-11-2021


Firewall Authentication Keepalive
Reservation
Aron's
http://localhost/marimar/admin/mod_reservation/index.php
Apps
How to Become a...
Reading list
Home
Rooms
Accomodation
Reservation (1)
Logout
Guest Transaction Date Confimation Code Total Rooms Total Price Status Action
Ayush kumar 2021-11-29 08:22:13 myux7ed0 1 ₹22000 Pending View Cancel Confirm Delete Edit
Ayush kumar 2021-11-29 01:40:24 60m8wr3y 1 ₹1500 Confirmed View Cancel Check in Delete Edit
Ayush kumar 2021-11-29 11:40:33 itotwu7n 1 ₹1500 Confirmed View Cancel Check in Delete Edit
Ayush kumar 2021-11-28 09:06:39 nfaiiz5n 3 ₹1665 Confirmed View Cancel Check in Delete Edit
Ayush kumar 2021-11-27 08:08:49 fqootyrf 1 ₹990 Checkedout View Delete Edit
Type here to search
24°C कोहरा
ENG
00:54
30-11-2021