

A Mini-project report on

ONLINE HOTEL BOOKING SYSTEM

By

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COURSE NAME : SOFTWARE ENGINEERING



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Project Description :

The main objective of this project is to design a hotel management system for running a hotel business and to process day to day activities of Hotel like Room activities, Admission of a New Customer, Cancellation of the rooms, Cash billing, Room service, Restaurant service, Restaurant Billing, Total Billing, Travels arrangement etc.

This website will help the hotel owners to manage their hotels with ease which also allows them to monitor the traffic and helps them to make better decisions to improve the maintenance of the hotel by checking the customer feedback.

Detailed Analysis of Problem

Project Overview : The Hotel Booking System is designed for booking the rooms of a Hotel through online by the Customers. It provides the proper management tools to the customer and easy access to the customer information. It will also become easy for the customer to access all the facilities provided by the hotel. In brief, it has two logins :

1. Admin has complete access to all parts.
2. The customer has access to his account

Why Computerized?

Previously, all data was stored using the handwritten registers. The disadvantages of written registers are as follows:

1. Highly complex
2. Time Constraint
3. Lack of Accuracy
4. Human Error
5. Updating

So, by computerizing we can overcome the above cited disadvantages.

The computerization is done so that all of the transaction information of the users (customers) and its official staff data is maintained in the system, centralizing the system and reducing the chance of data duplication. While bringing automation to the system would reduce the time required to save any data, the system's security would be top-notch.

Apart from this, since the pandemic people are trying to avoid physical contact with each other as much as possible. By using the online hotel

booking system they can book their rooms prior and can also access all the facilities available by just requesting from an online portal. So this site will become all in one portal for both the customers and the management.

Identification of Project Scope

1. User friendly interface
2. All the customers and office staff can access all the features with ease.
3. Makes work more efficient.
4. Comfortable to work with.

Problem Analysis :

The problem faced by people traveling long distances is finding the right hotel booking the rooms. Usually the websites that are used for booking the hotels don't provide the customers with legitimate information about the facilities provided by the hotel and in some cases the images of the rooms will not be of the rooms in the hotel. The customers also face problems in ordering the food by calling to the help desk. Calling for room service would also be difficult, instead the app could help in booking the room service as we set the time in the app.

Why Computerized?

Previously, all data was stored using the handwritten registers. The disadvantages of written registers are as follows:

1. Highly complex
2. Time Constraint
3. Lack of Accuracy
4. Human Error
5. Updating

The computerization is done so that all of the transaction information of the customers and its official staff data is maintained in the system, centralizing the system and reducing the chance of data duplication. While bringing automation to the system would reduce the time required to save any data, the system's security would be top-notch. Apart from this, since the pandemic people are trying to avoid physical contact with each other as much as possible, by using the online hotel booking system they can book

their rooms prior, so this application will become all in one portal for both the customers and the management.

Identification of Project Scope

1. User friendly interface where the customers can use the app in the most convenient way possible.
2. All the customers and office staff can access all the features with ease which will help them to perform their tasks more efficiently.
3. Comfortable to work with, as all the information will be present at one place which will be easy to access.

Tasks Involved :

1. Objectives :

- To provide the customers with an all in one application to book their stay in a hotel.
- To provide the customers with an application where they can book their room, book a room service at the hotel they stay in, order the food to their room, get to know about the facilities at the hotel and the open timings.
- To provide the hotel management with an application to access all the information about the needs of the customers at one place.

2. Infrastructure :

- Android Studios
- Flutter
- Dart
- Firebase
- Figma
- Lucidchart
- Drawio

SOFTWARE REQUIREMENT ANALYSIS AND PLANNING :-

Description of individual phase/module:

User characteristics :

System design :

In this software we have developed some forms. The brief description about them is as follow:

Reservation Of Venue :

The Customer will have an opportunity to book the hall in the hotel according to their preference, depending on the type of party and number of guests and considering the occasion the halls could be reserved by the customers. They can also add decoration options while booking the place. The charges per day of this room are displayed in the list itself.

Booking Rooms :

The type of room will be displayed along with the price at the side. Number of rooms available of the selected room type will also be displayed to the customer while booking the room. The facilities provided in each room will be visible to the customer once they click on the room type.

Room Service :

The services available for each room will be shown once the customer clicks on the booking room, once he selects the room type all the facilities about that room type will be displayed. In case the customer wants room service he can request for it by using the application.

Facilities In Hotel :

All the facilities that the hotel has like swimming pool, conference room, gym, spa, transport, airport pickup and drop, laundry, will be provided to the customers to make their stay at the hotel memorable.

Online Food Order :

The customers can place food orders from their room or even when they are outside of the hotel to their room by setting the delivery time and enjoy the food at their comfort.

General constraints :

- The time is the major constraint in any project, we are having three months time to complete all the modules of the project.
- To provide the customers with an all in one application where they can access anything in the hotel at any point of time and the management will have a track on the customer needs and wants.
- The quality of the application should not be sacrificed due to time constraint or any other reason.

Assumption :

Every user knows English. All the users must know their login credentials.

Functional requirements: -Input, Output, Description :

The customers can access only what the hotel management wants them to, but the hotel management can access all the information about the customer and track what are the needs of each customer. Only the administrator can access the information of the customer but the needs of the customer will be displayed to each department of the management.

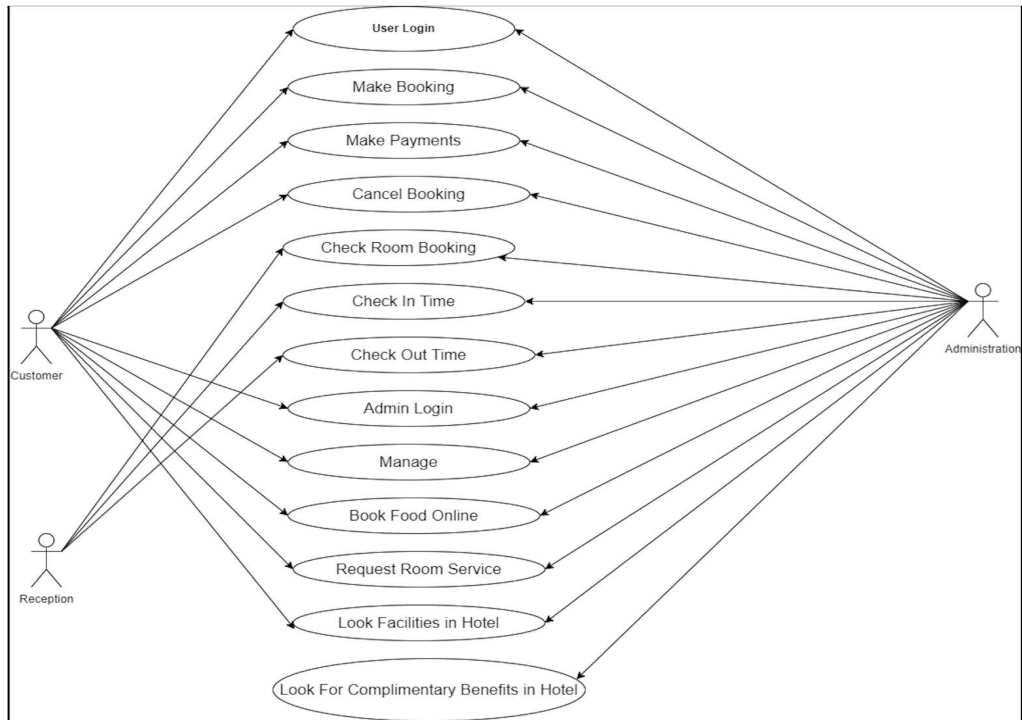
Identify individual module deliverables :

The entire project is divided into three modules:

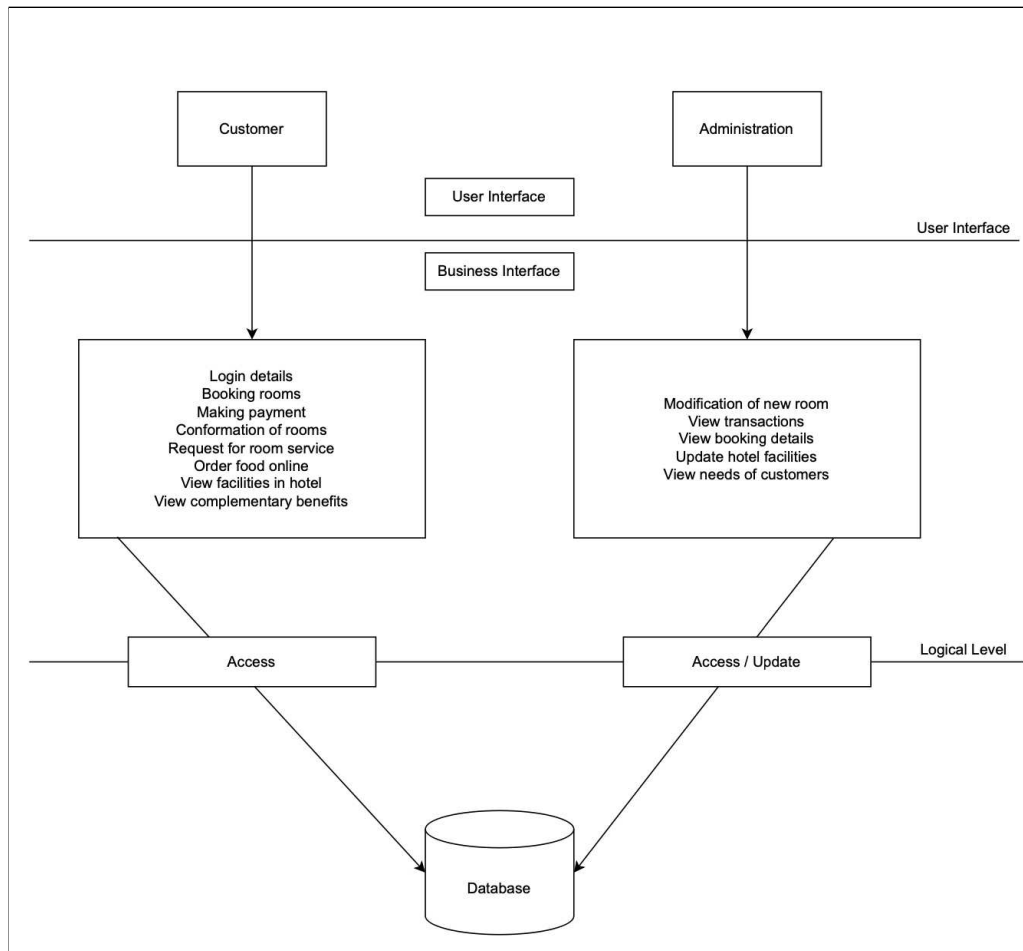
Module	Division	Deliverables
Module1	The splash screen, Login screen, Introduction slides	10/04/2022
Module2	Home Screen, Room Service, Booking Rooms	25/04/2022
Module3	Reservation of Venue, Facilities in Hotel, Food Ordering	10/04/2022

Tentative completion of project is by 15th May

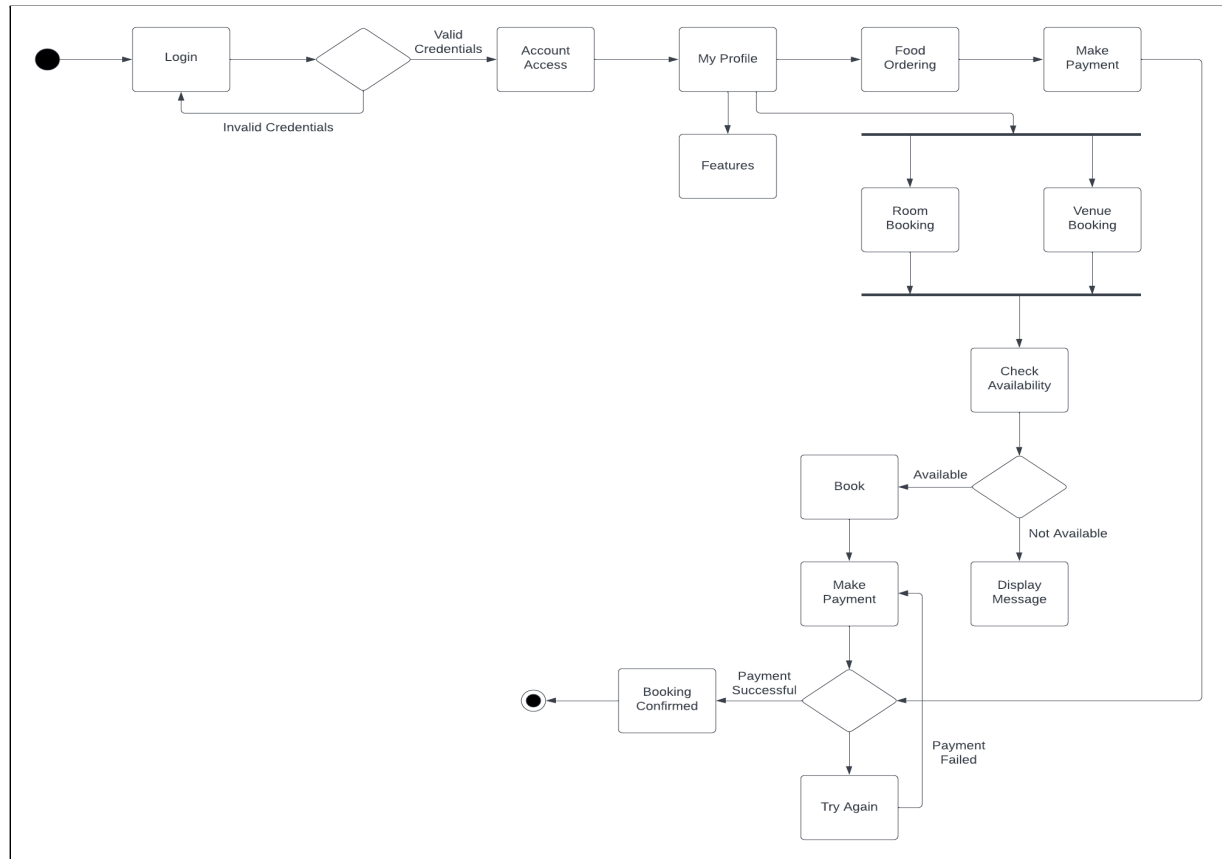
USE CASE DIAGRAM :



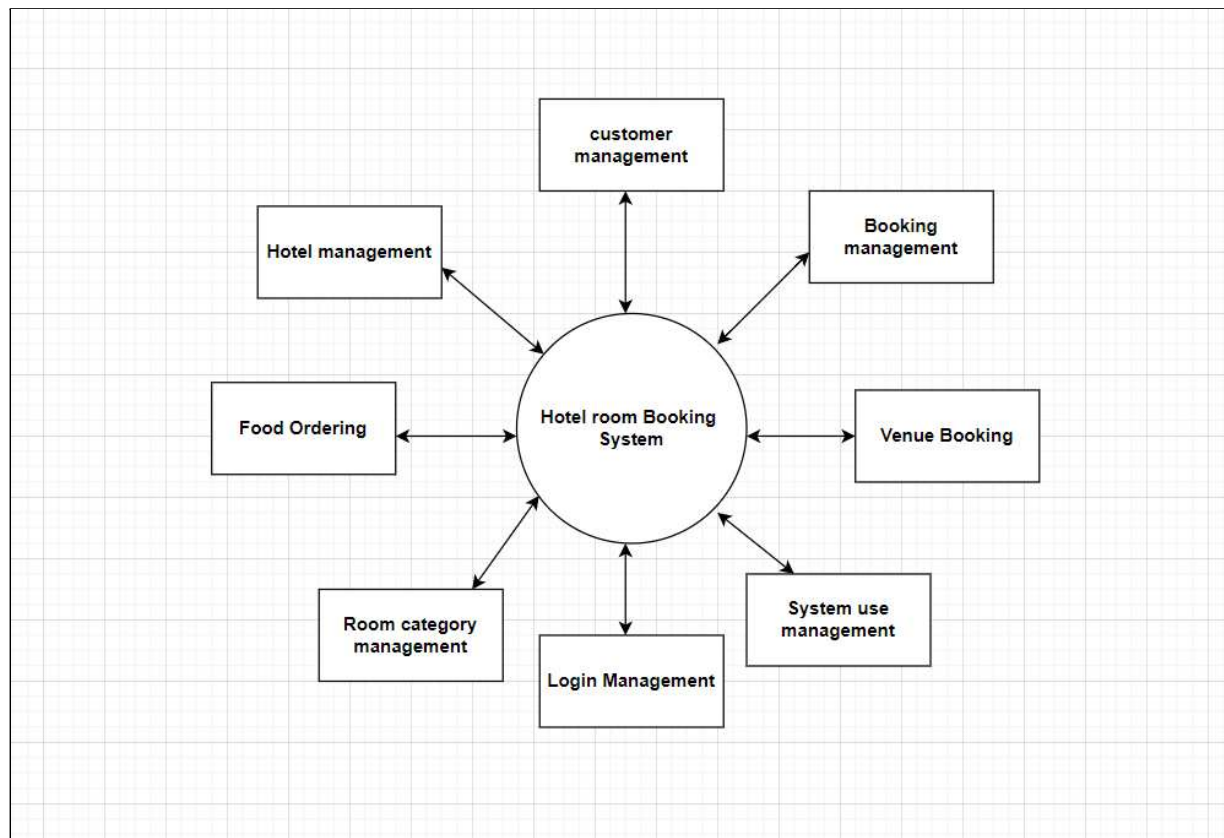
SYSTEM ARCHITECTURE :



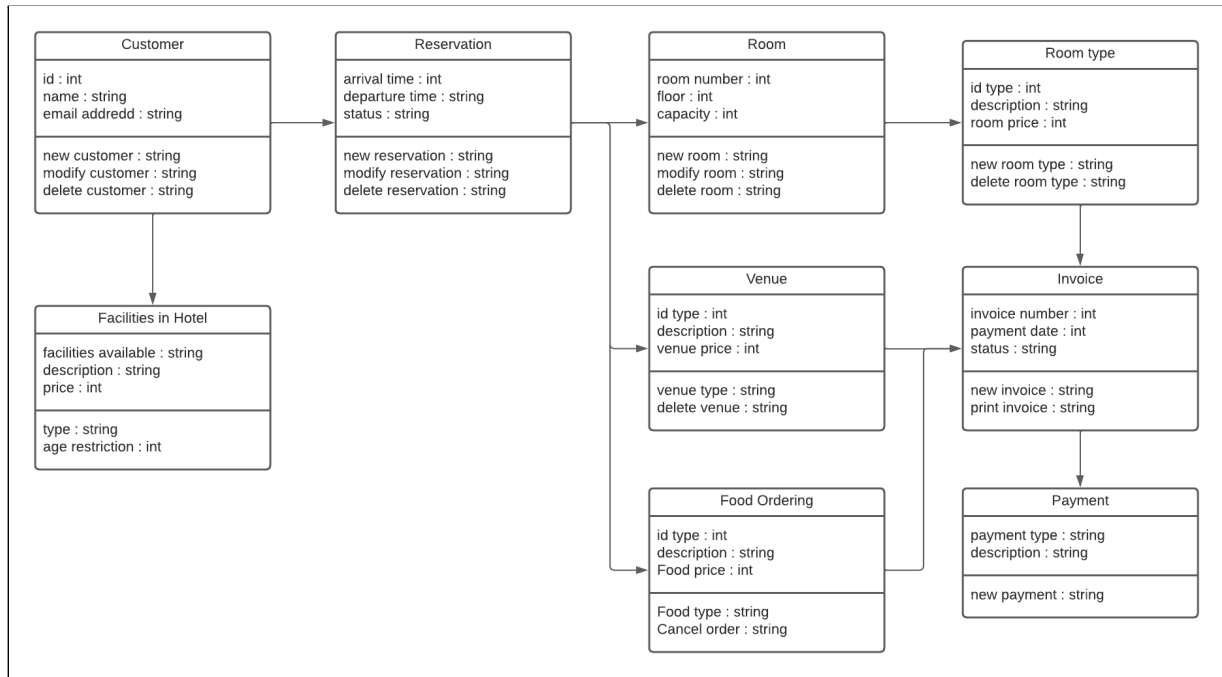
Activity Diagram :



DFD Diagram :



Class Diagram :



DATABASE STRUCTURE :

Venue :-

FIELD	DATA TYPE	SIZE	CONSTRAINTS	DESCRIPTION
Venue Type	Varchar2	25	Not Null	The Type of Venue That The Customer Wants to Book.
Venue Id	Int	7	Primary Key	The Venue id Which Describes the Venue The Customer Has Booked.

Login:-

FIELD	DATA TYPE	SIZE	CONSTRAINTS	DESCRIPTION
User_id	Varchar2	20	Primary key	A unique user id that specifies the particular user
Password	Varchar2	10	Not null	Password to the user that enters into home page

Customer:-

FIELD	DATA TYPE	SIZE	CONSTRAINTS	DESCRIPTION
-------	-----------	------	-------------	-------------

Customer_id	int	7	Primary key	A unique id that specifies the particular customer
Customer_name	Varchar2	25	Not null	A name that describes the customer
Customer contact	Int	16	Not null	The contact number for the customer which he uses

Room:-

FIELD	DATA TYPE	SIZE	CONSTRAINTS	DESCRIPTION
Room type	Varchar2	25	Not null	The type of the room that the customer wants to Book
Room_id	Int	7	Primary key	The Room id which describes the room which the customer has booked

Payment:-

FIELD	DATA TYPE	SIZE	CONSTRAINTS	DESCRIPTION
Payment_id	Int	7	Primary key	The specific id for making the payment
Customer_id	Int	7	Foriegn key	A unique id that specifies the particular customer
Amount	Float	7	Not null	The amount for the room and the other luxuries used by the customer

TEST RESULTS AND DEBUGGING :

Test Cases:

Test case ensures that application work correctly as per customer requirement so it can use in real time environment. It is an action performed on the application with some input to test the functionality; it's usually a step by step procedure. The main purpose of test case is note to miss testing of any functionality and requirement. As it is performed in a sequential way, one step by step the second step would be relevant to the previous one so there won't be any chance for the tester to miss any requirement or functionality

TEST PLAN:

Test Cases for Sign in :

Test Object	Test Condition	Expected Result	Actual	Pass/Fail			
Descripti on	(Input)		Result				
	Click "Sign in"	Display wrong	As Expected	PASS			
	button without	Email ID or					
	email and/or	Password message.					
	password						

		Click “Sign in”		Display wrong		As Expected	PASS			
Sign in		button with		Email ID or						
		incorrect email		Password message.						
		and/or password								
		Click “Sign in”		Redirect to List		As Expected	PASS			
		button with correct		Account Profile						
		email and/or		page of the user.						
		password								

Test cases for Add details in “My Account” section :

Test Object		Test Condition		Expected Result		Actual Result	
Description		(Input)					
		Click “Save” without					

			filling up necessary		Display Error message.		As Expected	
			information					
	Add Details in		Click "Save" with					
	"My Account" profile		filling up necessary		Record added		As Expected	
	section		information		successfully.			
			Modify the details and		Records are updated			
					successfully.		As Expected	
			click on "Save"					

Test cases for Sign up new user :

Test Object	Test Condition	Expected Result	Actual Result	
Description	(Input)			

		Not allow to enter		
	Enter same Email Id	same email Id and	As Expected	
		display error		
		message		
Sign up new user				
	Enter incorrect	Display error		
		"Password and		
	confirmation password			
		Confirmation Password	As Expected	
	which is different from			
		not match"		
	password			
	Enter same password			
	and confirmation	Successfully register	As Expected	
	password	the new customer		

Test cases for Delete Record :

Test Object	Test Condition	Expected Result	Actual Result	
Description	(Input)			
	Click Reserve without	Display error		
	Providing room and personal information	prompt	As Expected	
		Display error		
		prompt		
	Click Reserve without		As Expected	
Reserve room	Payment information			
		Room will be reserve, make necessary changes to the database, confirmation email will		

		be sent to the customer and hotel owner		
	Click Reserve with			
	All required information		As Expected	

Test cases for Edit Record :

Test Object	Test Condition	Expected Result	Actual Result	
Description	(Input)			
		Old details of records		
		are successfully		
	Click on edit button.	fetches from the	As Expected	
		database so that they		
Edit Record		can be easily modified.		

	After Edit click on	Data will be updated		
	"Save" button.		As Expected	
		successfully.		

Test cases for Change Password :

Test Object	Test Condition	Expected Result	Actual Result	
Description	(Input)			
	Enter new password	Display error "New password same as		
	same as current	current password"	As Expected	
	password			
	Enter new password	Display error "Confirm		
Change Password	different than current	password is not same	As Expected	
	password			
		as current password"		

	Enter new password	Password successfully		
	correctly		As Expected	
		Updated.		

CODING AND IMPLEMENTATION :

main.dart :

```
import 'package:flutter/material.dart';
import 'package:se_project/splash_screen.dart';

main() {
  runApp(MyApp());
}

class MyApp extends StatefulWidget {

  @override
  _MyAppState createState() => _MyAppState();
}

class _MyAppState extends State<MyApp> {
  @override
  Widget build(BuildContext context) {
    return MaterialApp(
      debugShowCheckedModeBanner: false,
      home: splash_screen(),
    );
  }
}
```

splash_screen.dart :

```
import 'dart:async';
import 'package:flutter/material.dart';
import 'login.dart';

class splash_screen extends StatefulWidget {
  @override
  _splash_screenState createState() => _splash_screenState();
}

class _splash_screenState extends State<splash_screen> {

  @override
  void initState() {
    // TODO: implement initState
    super.initState();
    Timer(Duration(seconds: 1), () {
      Navigator.of(context).pushReplacement(MaterialPageRoute(builder: (_) =>
login())));
    });
}
}
```

```

@override
Widget build(BuildContext context) {
  return Scaffold(
    body: Stack(
      children: [
        Container(
          width: MediaQuery.of(context).size.width,
          height: MediaQuery.of(context).size.height,
          decoration: BoxDecoration(
            gradient: LinearGradient(
              colors: [Color(0xff000000), Color(0xff0125B9)],
              begin: Alignment.topCenter,
              end: Alignment.bottomCenter),
          ),
        ),
        Align(
          alignment: Alignment.center,
          child: Image.asset(
            'assets/images/logo.png',
            fit: BoxFit.fitHeight,
            height: 300,
            width: 300,
          ),
        ),
      ],
    ),
  );
}

```



login.dart :

```
import 'package:flutter/material.dart';
import 'intro.dart';

class login extends StatefulWidget {
  @override
  _loginState createState() => _loginState();
}

class _loginState extends State<login> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Container(
        width: MediaQuery.of(context).size.width,
        height: MediaQuery.of(context).size.height,
        decoration: BoxDecoration(
          gradient: LinearGradient(
            colors: [Color(0xff000000), Color(0xff0125B9)],
            begin: Alignment.topCenter,
            end: Alignment.bottomCenter),
        ),
      child: Column(
```



```

mainAxisAlignment: MainAxisAlignment.spaceBetween,
children: [
  SizedBox(
    height:10,
  ),
  Container(
    child: Image.asset(
      'assets/images/logo.png',
      fit: BoxFit.fitHeight,
      height: 250,
      width: 250,
    ),
  ),
  Container(
    decoration: BoxDecoration(
      borderRadius: BorderRadius.circular(20),
      color: Color(0xffffffff),
    ),
    width: MediaQuery.of(context).size.width,
    height: MediaQuery.of(context).size.height/2,
    padding: EdgeInsets.only(left:50,right:50),
    child: Column(
      children: [
        SizedBox(
          height:30,
        ),
        Row(
          children: [
            Text ( 'Book Your Stay',
              style: TextStyle(
                fontWeight: FontWeight.bold,
                fontSize: 24,
                letterSpacing: 0.15,
              ),
            ),
          ],
        ),
        SizedBox(
          height:20,
        ),
        Row(
          children: [
            Text( 'E-mail',
              style: TextStyle(
                fontWeight: FontWeight.w400,
                fontSize: 16,
                letterSpacing: 0.4,
              ),
            ),
          ],
        ),
      ],
    ),
  ),
]

```

```

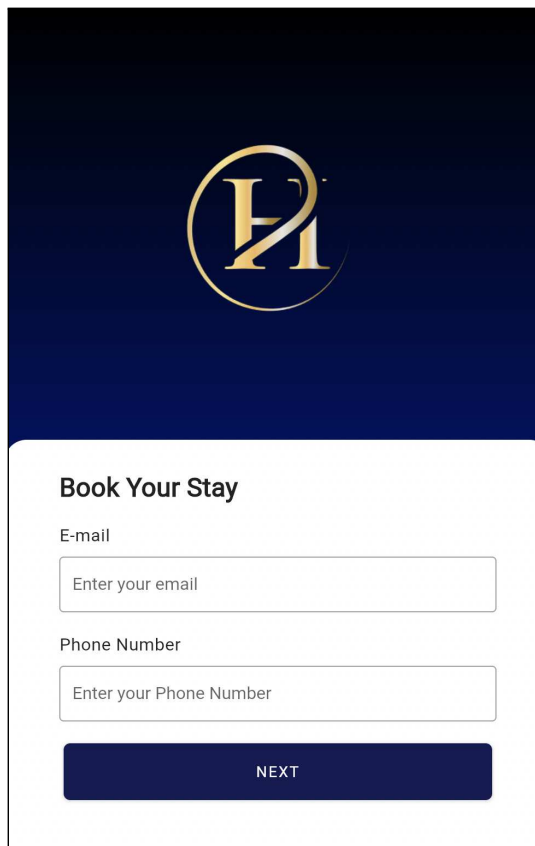
    ],
  ),
  SizedBox(
    height:10,
  ),
  TextField(
    obscureText: false,
    decoration: InputDecoration(
      border: OutlineInputBorder(),
      labelText: 'Enter your email',
    ),
  ),
  SizedBox(
    height:20,
  ),
  Row(
    children: [
      Text( 'Phone Number',
        style: TextStyle(
          fontWeight: FontWeight.w400,
          fontSize: 16,
          letterSpacing: 0.4,
        ),
      ),
    ],
  ),
  SizedBox(
    height:10,
  ),
  TextField(
    obscureText: false,
    decoration: InputDecoration(
      border: OutlineInputBorder(),
      labelText: 'Enter your Phone Number',
    ),
  ),
  SizedBox(
    height:20,
  ),
  ElevatedButton(
    onPressed: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) => intro()),
      );
    },
    child: Text('NEXT',
      style: TextStyle(
        letterSpacing: 1.25,

```

```

        fontSize: 14,
      ),
    ),
    style: ElevatedButton.styleFrom(
      primary: Color(0xff151B54),
      minimumSize: const Size(400, 60),
      maximumSize: const Size(400, 60),
      shape: RoundedRectangleBorder(
        borderRadius: BorderRadius.circular(6), // <-- Radius
      ),
    ),
  ),
  SizedBox(
    height: 20,
  ),
],
),
],
),
),
),
);
}
}

```



intro.dart :

```
import 'package:flutter/material.dart';
import 'package:onboarding/onboarding.dart';
import 'home.dart';

class intro extends StatelessWidget {
  final onboardingPagesList = [
    PageModel(
      widget: Column(
        mainAxisAlignment: MainAxisAlignment.center,
        children: [
          Align(
            alignment: Alignment.center,
            child: Image.asset(
              'assets/images/entrance.jpg',
              fit: BoxFit.fitHeight,
              width: 400,
            ),
          ),
          Align(
            alignment: Alignment.center,
```

```

        child: Text(
          'Hotel Entrance',
          style: TextStyle(
            color: Colors.white,
            fontSize: 38,
            fontWeight: FontWeight.w400
          ),
        ),
      ),
    ),
    Align(
      alignment: Alignment.center,
      child: Text(
        'The Hotel Entrance Will Give You \nA Vibe Of Entering A
Castle,'
        '\nSurrounded By The Golden Lights Gives\nThe Customers A
Feel Of Fairytale',
        style: TextStyle(
          fontSize: 22,
          color: Color(0xff667D99)
        ),
      ),
    ),
  ],
),
),
),
),
PageModel(
  widget: Column(
    mainAxisAlignment: MainAxisAlignment.center,
    children: [
      Align(
        alignment: Alignment.center,
        child: Image.asset(
          'assets/images/room.jpg',
          fit: BoxFit.fitHeight,
          width: 400,
        ),
      ),
      Align(
        alignment: Alignment.center,
        child: Text(
          'Rooms',
          style: TextStyle(
            color: Colors.white,
            fontSize: 38,
            fontWeight: FontWeight.w400
          ),
        ),
      ),
    ],
  ),
),
),

```

```

        Align(
            alignment: Alignment.center,
            child: Text(
                'We Provide Our Customers With Wide Range Of Room\nChoices
Starting From A Basic Room To A Suite,'
                '\nAll The Rooms Are Equipped With Air Conditioning,\nRoom
Service Is Available Throught The Clock',
                style: TextStyle(
                    fontSize: 22,
                    color: Color(0xff667D99)
                ),
            ),
        ),
    ],
),
),
PageModel(
    widget: Column(
        mainAxisAlignment: MainAxisAlignment.center,
        children: [
            Align(
                alignment: Alignment.center,
                child: Image.asset(
                    'assets/images/pool.jpg',
                    fit: BoxFit.fitHeight,
                    width: 400,
                ),
            ),
            Align(
                alignment: Alignment.center,
                child: Text(
                    'Pool',
                    style: TextStyle(
                        color: Colors.white,
                        fontSize: 38,
                        fontWeight: FontWeight.w400
                    ),
                ),
            ),
            Align(
                alignment: Alignment.center,
                child: Text(
                    'The Swimming Pool Has Its Own Heating \nSystem Which Will
Maintain The '
                    '\nTemperature Of The Pool At 80F',
                    style: TextStyle(
                        fontSize: 22,
                        color: Color(0xff667D99)
                    ),
                ),
            ),
        ],
    ),
),
),

```

```

        ),
      ],
    ),
  ],
];

@override
Widget build(BuildContext context) {
  return MaterialApp(
    home: Onboarding(
      proceedButtonStyle: ProceedButtonStyle(
        proceedButtonRoute: (context) {
          return Navigator.pushAndRemoveUntil(
            context,
            MaterialPageRoute(
              builder: (context) => home(),
            ),
            (route) => false,
          );
        },
      ),
      background: Color(0xff030131),
      pages: onboardingPagesList,
      isSkippable: true,
      indicator: Indicator(
        indicatorDesign: IndicatorDesign.polygon(
          polygonDesign: PolygonDesign(
            polygon: DesignType.polygon_circle,
            polygonRadius: 8,
            polygonSpacer: 30,
          ),
        ),
      ),
    ),
  );
}

```



Hotel Entrance

The Hotel Entrance Will Give You A Vibe Of Entering A Castle, Surrounded By The Golden Lights Gives The Customers A Feel Of Fairytale



Skip



Rooms

We Provide Our Customers With Wide Range Of Room Choices Starting From A Basic Room To A Suite, All The Rooms Are Equipped With Air Conditioning, Room Service Is Available Throught The Clock



Skip



Pool

The Swimming Pool Has Its Own Heating System Which Will Maintain The Temperature Of The Pool At 80F



Sign up

home.dart :

```
import 'package:flutter/material.dart';
import 'package:se_project/book_venue.dart';
import 'package:se_project/deluxe_room.dart';
import 'package:se_project/ececutive_suite.dart';
import 'package:se_project/features.dart';
import 'package:se_project/food.dart';
import 'package:se_project/ocean_view_room.dart';
import 'package:se_project/premium_room.dart';
import 'package:se_project/the_presidential_suite.dart';
import 'intro.dart';
```

```
class home extends StatefulWidget {
  const home({Key? key}) : super(key: key);
```

```
  @override
  _homeState createState() => _homeState();
}
```

```
class _homeState extends State<home> {
```

```
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Stack(
        children: [
          Container(
```



```

width: MediaQuery.of(context).size.width,
height: MediaQuery.of(context).size.height,
decoration: BoxDecoration(
  gradient: LinearGradient(
    colors: [Color(0xff000000), Color(0xff2E2E2E)],
    begin: Alignment.topCenter,
    end: Alignment.bottomCenter),
),
),
Container(
  child: Column(
    children: [
      SizedBox(
        height: 10,
      ),
      Align(
        alignment: Alignment.centerLeft,
        child: IconButton(
          icon: Icon(
            Icons.arrow_back_sharp,
            color: Color(0xffffffff),
          ),
          onPressed: () {
            Navigator.push(
              context,
              MaterialPageRoute(builder: (context) => intro()),
            );
          },
        ),
      ),
    ],
  ),
),
Container(
  child: Column(
    children: [
      Align(
        alignment: Alignment.center,
        child: Text(
          'Welcome To',
          style: TextStyle(
            fontWeight: FontWeight.bold,
            fontSize: 30,
            letterSpacing: 0.18,
            color: Color(0xffffffff),
          ),
        ),
      ),
      Align(
        alignment: Alignment.center,
        child: Text(
          'HOTEL HENDRIX',

```

```

        style: TextStyle(
          fontWeight: FontWeight.bold,
          fontSize: 40,
          letterSpacing: 0.18,
          color: Color(0xffffffff),
        ),
      ),
    ),
  ],
),
),
),
Align(
  alignment: Alignment.center,
  child: Text(
    'Book your stay with us and enjoy your',
    style: TextStyle(
      fontWeight: FontWeight.w400,
      fontSize: 24,
      letterSpacing: 0.5,
      color: Color(0xffBDBDBD),
    ),
  ),
),
),
),
Align(
  alignment: Alignment.center,
  child: Text(
    'holiday to the fullest',
    style: TextStyle(
      fontWeight: FontWeight.w400,
      fontSize: 24,
      letterSpacing: 0.5,
      color: Color(0xffBDBDBD),
    ),
  ),
),
),
),
),
Align(
  child: Text(
    'Choose Your Room Type To Get\nMore Information About The
Room',
    style: TextStyle(
      fontWeight: FontWeight.w400,
      fontSize: 24,
      letterSpacing: 0.5,
      color: Color(0xff6E6E6E),

```

```

    ),
  ),
  SizedBox(
    height: 30,
  ),

  ElevatedButton(
    onPressed: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) => deluxe_room()),
      );
    },
    child: Text('Deluxe Room',
      style: TextStyle(
        letterSpacing: 1.25,
        fontSize: 20,
      ),
    ),
    style: ElevatedButton.styleFrom(
      primary: Color(0xff151B54),
      minimumSize: const Size(400, 60),
      maximumSize: const Size(400, 60),
      shape: RoundedRectangleBorder(
        borderRadius: BorderRadius.circular(6), // <-- Radius
      ),
    ),
  ),
  SizedBox(
    height: 15,
  ),
  ElevatedButton(
    onPressed: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) => premium_room()),
      );
    },
    child: Text('Premium Room',
      style: TextStyle(
        letterSpacing: 1.25,
        fontSize: 20,
      ),
    ),
    style: ElevatedButton.styleFrom(
      primary: Color(0xff151B54),
      minimumSize: const Size(400, 60),
      maximumSize: const Size(400, 60),
      shape: RoundedRectangleBorder(

```

```

borderRadius: BorderRadius.circular(6), // <-- Radius
    ),
  ),
),
  SizedBox(
    height: 15,
  ),
  ElevatedButton(
    onPressed: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) => ocean_view_room()),
      );
    },
    child: Text('Ocean View Room',
      style: TextStyle(
        letterSpacing: 1.25,
        fontSize: 20,
      ),
    ),
    style: ElevatedButton.styleFrom(
      primary: Color(0xff151B54),
      minimumSize: const Size(400, 60),
      maximumSize: const Size(400, 60),
      shape: RoundedRectangleBorder(
        borderRadius: BorderRadius.circular(6), // <-- Radius
      ),
    ),
  ),
),
),
  SizedBox(
    height: 15,
  ),
  ElevatedButton(
    onPressed: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) => executive_suite()),
      );
    },
    child: Text('Executive Suite',
      style: TextStyle(
        letterSpacing: 1.25,
        fontSize: 20,
      ),
    ),
    style: ElevatedButton.styleFrom(
      primary: Color(0xff151B54),
      minimumSize: const Size(400, 60),
      maximumSize: const Size(400, 60),

```

```

        shape: RoundedRectangleBorder(
          borderRadius: BorderRadius.circular(6), // <-- Radius
        ),
      ),
    ),
    SizedBox(
      height: 15,
    ),
    ElevatedButton(
      onPressed: () {
        Navigator.push(
          context,
          MaterialPageRoute(builder: (context) =>
the_presidential_suite()),
        );
      },
      child: Text('The Presidential Suite',
        style: TextStyle(
          letterSpacing: 1.25,
          fontSize: 20,
        ),
      ),
      style: ElevatedButton.styleFrom(
        primary: Color(0xff151B54),
        minimumSize: const Size(400, 60),
        maximumSize: const Size(400, 60),
        shape: RoundedRectangleBorder(
          borderRadius: BorderRadius.circular(6), // <-- Radius
        ),
      ),
    ),
    SizedBox(
      height: 30,
    ),
    Padding(
      padding: EdgeInsets.symmetric(horizontal: 10),
      child: Container(
        height: 1.0,
        width: MediaQuery.of(context).size.width,
        color: Color(0xffd9d9d9),
      ),
    ),
    Row(
      mainAxisAlignment: MainAxisAlignment.spaceEvenly,
      children: [
        InkWell(
          child: Column(
            children: [
              SizedBox(
                height: 10,

```

```

        ),
        Container(
          child:
            Icon(
              Icons.restaurant,color: Colors.grey),
        ),
        Text('Food',
          style: TextStyle(
            color: Colors.grey,
          )),
      ],
    ),
    onTap: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) => food()),
      );
    },
  ),
  InkWell(
    child: Column(
      children: [
        SizedBox(
          height: 10,
        ),
        Container(
          child:
            Icon(
              Icons.home,color: Colors.grey),
        ),
        Text('Home',
          style: TextStyle(
            color: Colors.grey,
          )),
      ],
    ),
    onTap: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) => home()),
      );
    },
  ),
  InkWell(
    child: Column(
      children: [
        SizedBox(
          height: 10,
        ),

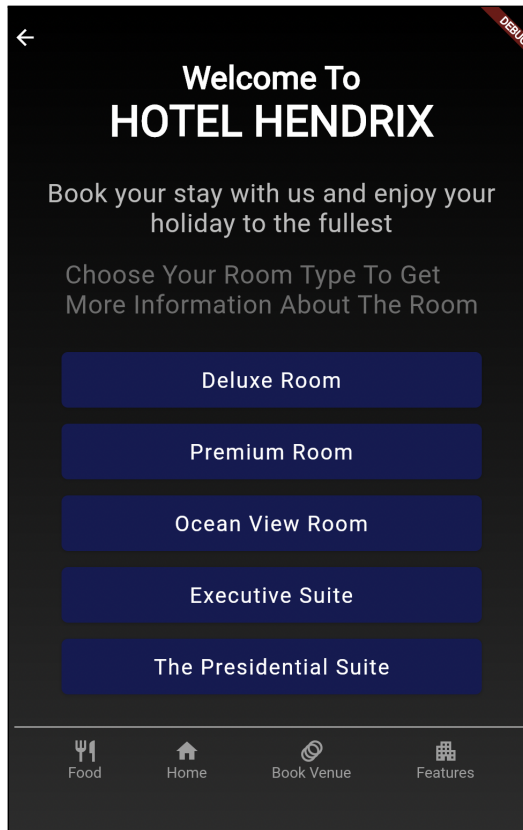
```

```
Container(  
    child:  
        Icon(  
            Icons.animation_outlined,color: Colors.grey),  
        ),  
        Text('Book Venue',  
            style: TextStyle(  
                color: Colors.grey,  
            ),),  
    ],  
),  
onTap: () {  
    Navigator.push(  
        context,  
        MaterialPageRoute(builder: (context) => book_venue()),  
    );  
},  
),  
InkWell(  
    child: Column(  
        children: [  
            SizedBox(  
                height: 10,  
            ),  
            Container(  
                child:  
                    Icon(  
                        Icons.apartment,color: Colors.grey),  
                    ),  
                Text('Features',  
                    style: TextStyle(  
                        color: Colors.grey,  
                    ),),  
            ],  
        ),  
    ],  
),  
onTap: () {  
    Navigator.push(  
        context,  
        MaterialPageRoute(builder: (context) => features()),  
    );  
},  
),  
],  
),
```

```

    );
  }
}

```



deluxe_room.dart :

```

import 'package:flutter/material.dart';
import 'package:se_project/book_now.dart';
import 'home.dart';

class deluxe_room extends StatefulWidget {
  @override
  _deluxe_room createState() => _deluxe_room();
}

class _deluxe_room extends State<deluxe_room> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Container(
        width: MediaQuery.of(context).size.width,
        height: MediaQuery.of(context).size.height,
        decoration: BoxDecoration(

```



```

        gradient: LinearGradient(
          colors: [Color(0xff000000), Color(0xff2E2E2E)],
          begin: Alignment.topCenter,
          end: Alignment.bottomCenter),
      ),
      child: Column(
        mainAxisAlignment: MainAxisAlignment.spaceBetween,
        children: [
          Align(
            alignment: Alignment.topLeft,
            child: IconButton(
              icon: Icon(
                Icons.arrow_back_sharp,
                color: Color(0xffffffff)),
            ),
            onPressed: () {
              Navigator.push(
                context,
                MaterialPageRoute(builder: (context) => home()),
              );
            },
          ),
          SizedBox(
            height: 10,
          ),
        ],
      ),
    ),
  ),
  Container(
    margin: const EdgeInsets.only(left: 20.0, right: 20.0),

    child: Row(
      mainAxisAlignment: MainAxisAlignment.spaceAround,
      children: [

        Container(
          child: Column(
            children: [
              Align(
                alignment: Alignment.center,
                child:
                  Text ( 'Facilities Offered :',
                    style: TextStyle(
                      color: Color(0xffBDBDBD),
                      fontWeight: FontWeight.bold,
                      fontSize: 35,
                      letterSpacing: 0.15,
                    ),
                  ),
            ],
          ),
        ),
      ],
    ),
  ),

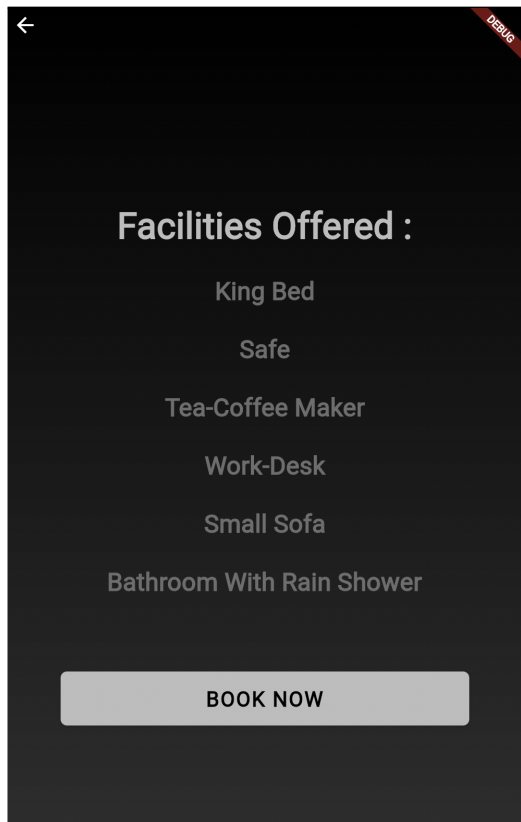
```

```

Text ( '\nKing Bed',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
Text ( '\nSafe',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
Text ( '\nTea-Coffee Maker',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
Text ( '\nWork-Desk',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
Text ( '\nSmall Sofa',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
Text ( '\nBathroom With Rain Shower',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),

```

```
        ),  
      ),  
    ],  
  ),  
),  
  
ElevatedButton(  
  onPressed: () {  
    Navigator.push(  
      context,  
      MaterialPageRoute(builder: (context) => book_now()),  
    );  
  },  
  child: Text('BOOK NOW',  
    style: TextStyle(  
      color: Color(0xff000000),  
      letterSpacing: 1.25,  
      fontSize: 20,  
      fontWeight: FontWeight.bold  
    ),  
  ),  
  style: ElevatedButton.styleFrom(  
    primary: Color(0xffBDBDBD),  
    minimumSize: const Size(400, 60),  
    maximumSize: const Size(400, 60),  
    shape: RoundedRectangleBorder(  
      borderRadius: BorderRadius.circular(6), // <-- Radius  
    ),  
  ),  
),  
  
),  
),  
  
),  
),  
),  
),  
),  
);  
}  
}
```



premium_room.dart :

```
import 'package:flutter/material.dart';
import 'package:se_project/book_now.dart';
import 'home.dart';

class premium_room extends StatefulWidget {
  @override
  _premium_room createState() => _premium_room();
}

class _premium_room extends State<premium_room> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Container(
        width: MediaQuery.of(context).size.width,
        height: MediaQuery.of(context).size.height,
        decoration: BoxDecoration(
          gradient: LinearGradient(
            colors: [Color(0xff000000), Color(0xff2E2E2E)],
            begin: Alignment.topCenter,
            end: Alignment.bottomCenter),
        ),
      ),
    );
  }
}
```

```

      child: Column(
        mainAxisAlignment: MainAxisAlignment.spaceBetween,
        children: [
          Align(
            alignment: Alignment.topLeft,
            child: IconButton(
              icon: Icon(
                Icons.arrow_back_sharp,
                color: Color(0xffffffff),
              ),
              onPressed: () {
                Navigator.push(
                  context,
                  MaterialPageRoute(builder: (context) => home()),
                );
              },
            ),
          SizedBox(
            height: 10,
          ),
          Container(
            margin: const EdgeInsets.only(left: 20.0, right: 20.0),

            child: Row(
              mainAxisAlignment: MainAxisAlignment.spaceAround,
              children: [

                Container(
                  child: Column(
                    children: [
                      Align(
                        alignment: Alignment.center,
                        child:
                          Text ( 'Facilities Offered :',
                            style: TextStyle(
                              color: Color(0xffBDBDBD),
                              fontWeight: FontWeight.bold,
                              fontSize: 35,
                              letterSpacing: 0.15,
                            ),
                          ),
                      ),
                      ),
                      Text ( '\nKing Bed',
                        style: TextStyle(
                          color: Color(0xff6E6E6E),
                          fontWeight: FontWeight.bold,
                          fontSize: 24,
                          letterSpacing: 0.15,

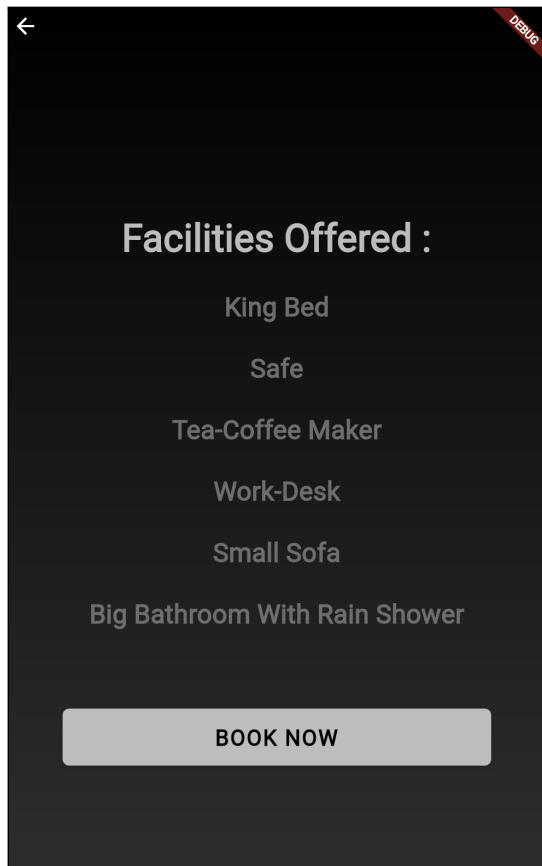
```



```

        onPressed: () {
          Navigator.push(
            context,
            MaterialPageRoute(builder: (context) => book_now()),
          );
        },
        child: Text('BOOK NOW',
          style: TextStyle(
            color: Color(0xff000000),
            letterSpacing: 1.25,
            fontSize: 20,
            fontWeight: FontWeight.bold
          ),
        ),
        style: ElevatedButton.styleFrom(
          primary: Color(0xffBDBDBD),
          minimumSize: const Size(400, 60),
          maximumSize: const Size(400, 60),
          shape: RoundedRectangleBorder(
            borderRadius: BorderRadius.circular(6), // <-- Radius
          ),
        ),
        SizedBox(
          height: 30,
        ),
      ),
    ),
  ),
),
);
}
}

```



ocean_view_room.dart :

```
import 'package:flutter/material.dart';
import 'package:se_project/book_now.dart';
import 'home.dart';

class ocean_view_room extends StatefulWidget {
  @override
  _ocean_view_room createState() => _ocean_view_room();
}

class _ocean_view_room extends State<ocean_view_room> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Container(
        width: MediaQuery.of(context).size.width,
        height: MediaQuery.of(context).size.height,
        decoration: BoxDecoration(
          gradient: LinearGradient(
            colors: [Color(0xff000000), Color(0xff2E2E2E)],
            begin: Alignment.topCenter,
```



```

        end: Alignment.bottomCenter),
    ),
    child: Column(
      mainAxisAlignment: MainAxisAlignment.spaceBetween,
      children: [
        Align(
          alignment: Alignment.topLeft,
          child: IconButton(
            icon: Icon(
              Icons.arrow_back_sharp,
              color: Color(0xffffffff),
            ),
            onPressed: () {
              Navigator.push(
                context,
                MaterialPageRoute(builder: (context) => home()),
              );
            },
          ),
        SizedBox(
          height: 10,
        ),
        Container(
          margin: const EdgeInsets.only(left: 20.0, right: 20.0),

          child: Row(
            mainAxisAlignment: MainAxisAlignment.spaceAround,
            children: [

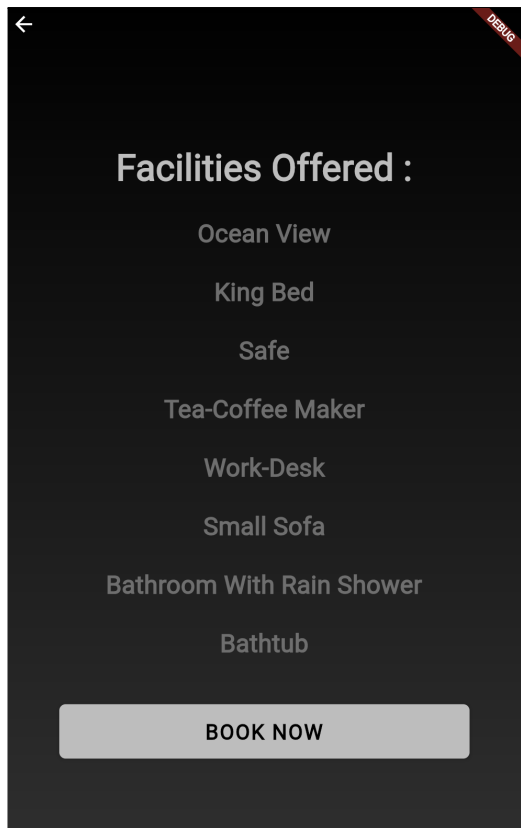
              Container(
                child: Column(
                  children: [
                    Align(
                      alignment: Alignment.center,
                      child:
                        Text ( 'Facilities Offered :',
                          style: TextStyle(
                            color: Color(0xffBDBDBD),
                            fontWeight: FontWeight.bold,
                            fontSize: 35,
                            letterSpacing: 0.15,
                          ),
                        ),
                    ),
                    ),
                ),
                Text ( '\nOcean View',
                  style: TextStyle(
                    color: Color(0xff6E6E6E),
                    fontWeight: FontWeight.bold,

```

```
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nKing Bed',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nSafe',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nTea-Coffee Maker',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nWork-Desk',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nSmall Sofa',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nBathroom With Rain Shower',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
```

```
letterSpacing: 0.15,  
),  
),  
Text ( '\nBathtub',  
    style: TextStyle(  
        color: Color(0xff6E6E6E),  
        fontWeight: FontWeight.bold,  
        fontSize: 24,  
        letterSpacing: 0.15,  
    ),  
),  
),  
),  
),  
),  
),  
),  
),  
  
ElevatedButton(  
    onPressed: () {  
        Navigator.push(  
            context,  
            MaterialPageRoute(builder: (context) => book_now()),  
        );  
    },  
    child: Text('BOOK NOW',  
        style: TextStyle(  
            color: Color(0xff000000),  
            letterSpacing: 1.25,  
            fontSize: 20,  
            fontWeight: FontWeight.bold  
        ),  
    ),  
    style: ElevatedButton.styleFrom(  
        primary: Color(0xffBDBDBD),  
        minimumSize: const Size(400, 60),  
        maximumSize: const Size(400, 60),  
        shape: RoundedRectangleBorder(  
            borderRadius: BorderRadius.circular(6), // <-- Radius  
        ),  
    ),  
    ),  
    ),  
    ),  
    height: 30,  
    ),  
    ),  
    ),  
);  
}
```

1



executive_suite.dart :

```
import 'package:flutter/material.dart';  
import 'package:se_project/book_now.dart';  
import 'home.dart';  
  
class executive_suite extends StatefulWidget {  
  @override  
  _executive_suite createState() => _executive_suite();  
}  
class _executive_suite extends State<executive_suite> {  
  @override  
  Widget build(BuildContext context) {  
    return Scaffold(  
      body: Container(  
        width: MediaQuery.of(context).size.width,  
        height: MediaQuery.of(context).size.height,  
        decoration: BoxDecoration(  
          gradient: LinearGradient(  
            colors: [Color(0xff000000), Color(0xff2E2E2E)]  
          ),
```

```

begin: Alignment.topCenter,
end: Alignment.bottomCenter),
),
child: Column(
  mainAxisAlignment: MainAxisAlignment.spaceBetween,
  children: [
    Align(
      alignment: Alignment.topLeft,
      child: IconButton(
        icon: Icon(
          Icons.arrow_back_sharp,
          color: Color(0xffffffff),
        ),
        onPressed: () {
          Navigator.push(
            context,
            MaterialPageRoute(builder: (context) => home()),
          );
        },
      ),
    SizedBox(
      height: 10,
    ),
    Container(
      margin: const EdgeInsets.only(left: 20.0, right: 20.0),
      child: Row(
        mainAxisAlignment: MainAxisAlignment.spaceAround,
        children: [
          Container(
            child: Column(
              children: [
                Align(
                  alignment: Alignment.center,
                  child:
                    Text ( 'Facilities Offered :',
                      style: TextStyle(
                        color: Color(0xffBDBDBD),
                        fontWeight: FontWeight.bold,
                        fontSize: 35,
                        letterSpacing: 0.15,
                      ),
                    ),
                ),
                Text ( '\nHuge Bed Room',
                  style: TextStyle(
                    color: Color(0xff6E6E6E),

```

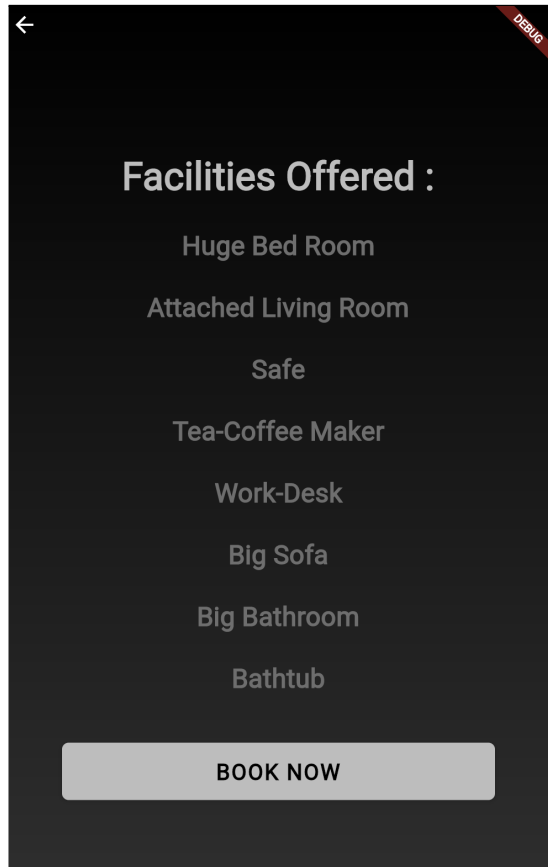
```
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nAttached Living Room',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nSafe',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nTea-Coffee Maker',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nWork-Desk',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nBig Sofa',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nBig Bathroom',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
```

```

        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
    Text ( '\nBathtub',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
    ),
    ),
    ),
    ),
    ),
    ElevatedButton(
      onPressed: () {
        Navigator.push(
          context,
          MaterialPageRoute(builder: (context) => book_now()),
        );
      },
      child: Text('BOOK NOW',
        style: TextStyle(
          color: Color(0xff000000),
          letterSpacing: 1.25,
          fontSize: 20,
          fontWeight: FontWeight.bold
        ),
      ),
      style: ElevatedButton.styleFrom(
        primary: Color(0xffBDBDBD),
        minimumSize: const Size(400, 60),
        maximumSize: const Size(400, 60),
        shape: RoundedRectangleBorder(
          borderRadius: BorderRadius.circular(6), // <-- Radius
        ),
      ),
    ),
    ),
    ),
    ),
    SizedBox(
      height: 30,
    ),
    ),
    ),
    ),
  );
}

```

}_
}_



the presidential suite.dart :

```
import 'package:flutter/material.dart';  
import 'package:se_project/book_now.dart';  
import 'package:se_project/home.dart';  
  
class the_presidential_suite extends StatefulWidget {  
  @override  
  _the_presidential_suite createState() => _the_presidential_suite();  
}  
class _the_presidential_suite extends State<the_presidential_suite> {  
  @override  
  Widget build(BuildContext context) {  
    return Scaffold(  
      body: Container(  
        width: MediaQuery.of(context).size.width,  
        height: MediaQuery.of(context).size.height,  
        decoration: BoxDecoration(
```



```

        gradient: LinearGradient(
          colors: [Color(0xff000000), Color(0xff2E2E2E)],
          begin: Alignment.topCenter,
          end: Alignment.bottomCenter),
      ),
      child: Column(
        mainAxisAlignment: MainAxisAlignment.spaceBetween,
        children: [
          Align(
            alignment: Alignment.topLeft,
            child: IconButton(
              icon: Icon(
                Icons.arrow_back_sharp,
                color: Color(0xffffffff)),
            ),
            onPressed: () {
              Navigator.push(
                context,
                MaterialPageRoute(builder: (context) => home()),
              );
            },
          ),
          SizedBox(
            height: 10,
          ),
          Container(
            margin: const EdgeInsets.only(left: 20.0, right: 20.0),

            child: Row(
              mainAxisAlignment: MainAxisAlignment.spaceAround,
              children: [

                Container(
                  child: Column(
                    children: [
                      Align(
                        alignment: Alignment.center,
                        child:
                          Text ( 'Facilities Offered :',
                            style: TextStyle(
                              color: Color(0xffBDBDBD),
                              fontWeight: FontWeight.bold,
                              fontSize: 35,
                              letterSpacing: 0.15,
                            ),
                          ),
                      ),
                      ),
                      Text ( '\nHuge Bed Room',

```

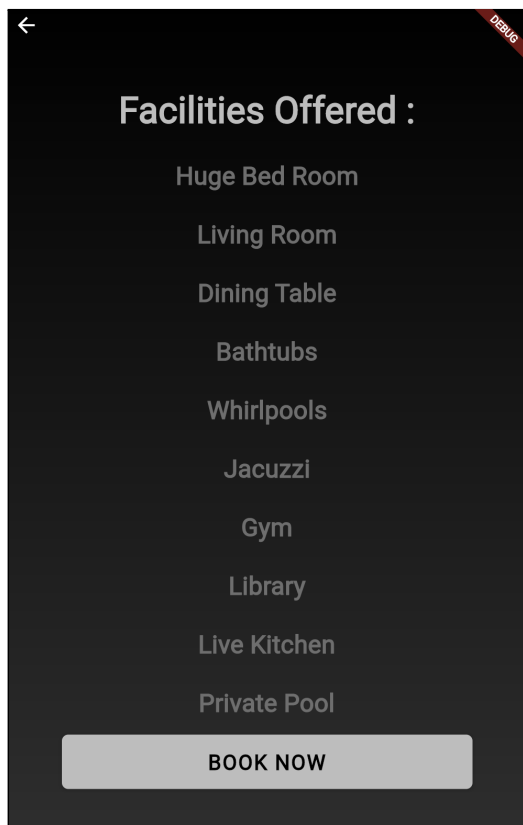
```

        style: TextStyle(
          color: Color(0xff6E6E6E),
          fontWeight: FontWeight.bold,
          fontSize: 24,
          letterSpacing: 0.15,
        ),
      ),
      Text ( '\nLiving Room',
        style: TextStyle(
          color: Color(0xff6E6E6E),
          fontWeight: FontWeight.bold,
          fontSize: 24,
          letterSpacing: 0.15,
        ),
      ),
      Text ( '\nDining Table',
        style: TextStyle(
          color: Color(0xff6E6E6E),
          fontWeight: FontWeight.bold,
          fontSize: 24,
          letterSpacing: 0.15,
        ),
      ),
      Text ( '\nBathtubs',
        style: TextStyle(
          color: Color(0xff6E6E6E),
          fontWeight: FontWeight.bold,
          fontSize: 24,
          letterSpacing: 0.15,
        ),
      ),
      Text ( '\nWhirlpools',
        style: TextStyle(
          color: Color(0xff6E6E6E),
          fontWeight: FontWeight.bold,
          fontSize: 24,
          letterSpacing: 0.15,
        ),
      ),
      Text ( '\nJacuzzi',
        style: TextStyle(
          color: Color(0xff6E6E6E),
          fontWeight: FontWeight.bold,
          fontSize: 24,
          letterSpacing: 0.15,
        ),
      ),
      Text ( '\nGym',
        style: TextStyle(

```

[illegible]

```
    ),  
    ),  
    style: ElevatedButton.styleFrom(  
      primary: Color(0xffBDBDBD),  
      minimumSize: const Size(400, 60),  
      maximumSize: const Size(400, 60),  
      shape: RoundedRectangleBorder(  
        borderRadius: BorderRadius.circular(6), // <-- Radius  
      ),  
    ),  
  ),  
  ),  
  SizedBox(  
    height: 30,  
  ),  
  ],  
),  
),  
);  
  
}
```



book_venue.dart :

```

import 'package:flutter/material.dart';
import 'package:se_project/U_Shaped.dart';
import 'package:se_project/boardroom.dart';
import 'package:se_project/classroom.dart';
import 'package:se_project/hollow_square.dart';
import 'package:se_project/t_shape.dart';
import 'package:se_project/theater_style.dart';
import 'package:se_project/wedding.dart';
import 'features.dart';
import 'food.dart';
import 'herringbone.dart';
import 'home.dart';

class book_venue extends StatefulWidget {
  const book_venue({Key? key}) : super(key: key);
  @override
  _homeState createState() => _homeState();
}
class _homeState extends State<book_venue> {

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Stack(
        children: [
          Container(
            width: MediaQuery.of(context).size.width,
            height: MediaQuery.of(context).size.height,
            decoration: BoxDecoration(
              gradient: LinearGradient(
                colors: [Color(0xff0B0B3B), Color(0xff0B3B39)],
                begin: Alignment.topCenter,
                end: Alignment.bottomCenter),
            ),
          ),
          Container(
            margin: const EdgeInsets.only(left: 20.0, right: 20.0),
            child: Column(
              children: [
                SizedBox(
                  height: 15,
                ),
                Align(
                  alignment: Alignment.centerLeft,
                  child: IconButton(
                    icon: Icon(
                      Icons.arrow_back_sharp,
                      color: Color(0xffffffff),

```

[illegible]

```

        primary: Color(0xffCEE5F5),
        minimumSize: const Size(400, 60),
        maximumSize: const Size(400, 60),
        shape: RoundedRectangleBorder(
          borderRadius: BorderRadius.circular(6), // <-- Radius
        ),
      ),
    ),
  ),
  SizedBox(
    height: 20,
  ),
  ElevatedButton(
    onPressed: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) => boardroom()),
      );
    },
    child: Text('Boardroom Style',
      style: TextStyle(
        letterSpacing: 1.25,
        color: Color(0xff000000),
        fontSize: 20,
        fontWeight: FontWeight.bold,
      ),
    ),
    style: ElevatedButton.styleFrom(
      primary: Color(0xffCEE5F5),
      minimumSize: const Size(400, 60),
      maximumSize: const Size(400, 60),
      shape: RoundedRectangleBorder(
        borderRadius: BorderRadius.circular(6), // <-- Radius
      ),
    ),
  ),
  ),
  ),
  SizedBox(
    height: 20,
  ),
  ElevatedButton(
    onPressed: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) => U_Shaped()),
      );
    },
    child: Text('U-shape Style',
      style: TextStyle(
        letterSpacing: 1.25,
        color: Color(0xff000000),

```

```

        fontSize: 20,
        fontWeight: FontWeight.bold,
      ),
    ),
    style: ElevatedButton.styleFrom(
      primary: Color(0xffCEE5F5),
      minimumSize: const Size(400, 60),
      maximumSize: const Size(400, 60),
      shape: RoundedRectangleBorder(
        borderRadius: BorderRadius.circular(6), // <-- Radius
      ),
    ),
    SizedBox(
      height: 20,
    ),
    ElevatedButton(
      onPressed: () {
        Navigator.push(
          context,
          MaterialPageRoute(builder: (context) => wedding()),
        );
      },
      child: Text('Wedding Style',
        style: TextStyle(
          letterSpacing: 1.25,
          color: Color(0xff000000),
          fontSize: 20,
          fontWeight: FontWeight.bold,
        ),
      ),
      style: ElevatedButton.styleFrom(
        primary: Color(0xffCEE5F5),
        minimumSize: const Size(400, 60),
        maximumSize: const Size(400, 60),
        shape: RoundedRectangleBorder(
          borderRadius: BorderRadius.circular(6), // <-- Radius
        ),
      ),
    ),
    SizedBox(
      height: 20,
    ),
    ElevatedButton(
      onPressed: () {
        Navigator.push(
          context,
          MaterialPageRoute(builder: (context) => herringbone()),
        );
      },

```



```

    },
    child: Text('Herringbone Style',
      style: TextStyle(
        letterSpacing: 1.25,
        color: Color(0xff000000),
        fontSize: 20,
        fontWeight: FontWeight.bold,
      ),
    ),
    style: ElevatedButton.styleFrom(
      primary: Color(0xffCEE5F5),
      minimumSize: const Size(400, 60),
      maximumSize: const Size(400, 60),
      shape: RoundedRectangleBorder(
        borderRadius: BorderRadius.circular(6), // <-- Radius
      ),
    ),
    ),
    ),
    SizedBox(
      height: 20,
    ),
    ElevatedButton(
      onPressed: () {
        Navigator.push(
          context,
          MaterialPageRoute(builder: (context) => hollow_square()),
        );
      },
      child: Text('Hollow Square Style',
        style: TextStyle(
          letterSpacing: 1.25,
          color: Color(0xff000000),
          fontSize: 20,
          fontWeight: FontWeight.bold,
        ),
      ),
      style: ElevatedButton.styleFrom(
        primary: Color(0xffCEE5F5),
        minimumSize: const Size(400, 60),
        maximumSize: const Size(400, 60),
        shape: RoundedRectangleBorder(
          borderRadius: BorderRadius.circular(6), // <-- Radius
        ),
      ),
    ),
    ),
    ),
    SizedBox(
      height: 20,
    ),
    ElevatedButton(

```

[illegible]

```

    ),
    SizedBox(
      height: 30,
    ),

    Padding(
      padding: EdgeInsets.symmetric(horizontal: 10),
      child: Container(
        height: 1.0,
        width: MediaQuery.of(context).size.width,
        color: Color(0xffd9d9d9)),
    ),
    Row(
      mainAxisAlignment: MainAxisAlignment.spaceEvenly,
      children: [
        InkWell(
          child: Column(
            children: [
              SizedBox(
                height: 10,
              ),
              Container(
                child:
                  Icon(
                    Icons.restaurant,color: Colors.grey),
              ),
              Text('Food',
                style: TextStyle(
                  color: Colors.grey,
                ),),
            ],
          ),
        onTap: () {
          Navigator.push(
            context,
            MaterialPageRoute(builder: (context) => food()),
          );
        },
      ),
    InkWell(
      child: Column(
        children: [
          SizedBox(
            height: 10,
          ),
          Container(
            child:
              Icon(

```

```

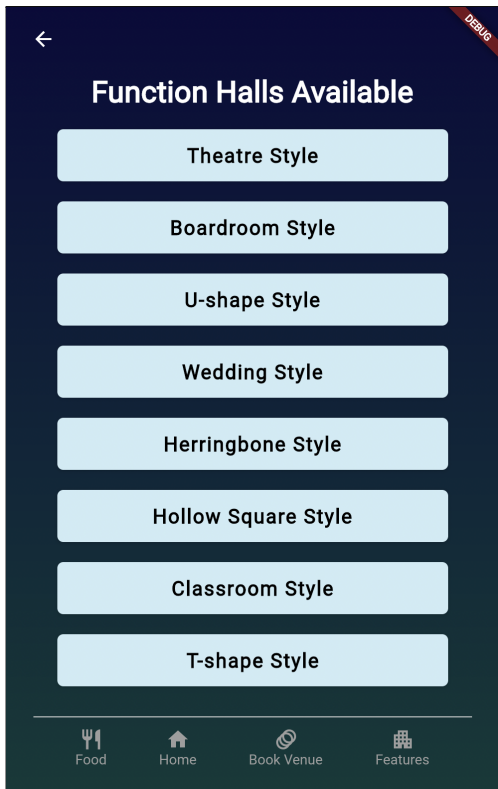
Icons.home,color: Colors.grey),
),
Text('Home',
style: TextStyle(
color: Colors.grey,
)),
],
),
onTap: () {
Navigator.push(
context,
MaterialPageRoute(builder: (context) => home()),
);
},
),
InkWell(
child: Column(
children: [
 SizedBox(
height: 10,
),
Container(
child:
Icon(
Icons.animation_outlined,color: Colors.grey),
),
Text('Book Venue',
style: TextStyle(
color: Colors.grey,
)),
],
),
),
onTap: () {
Navigator.push(
context,
MaterialPageRoute(builder: (context) => book_venue()),
);
},
),
InkWell(
child: Column(
children: [
 SizedBox(
height: 10,
),
Container(
child:
Icon(
Icons.apartment,color: Colors.grey),

```

```

    ),
    Text('Features',
        style: TextStyle(
            color: Colors.grey,
        )),
  ],
),
onTap: () {
    Navigator.push(
      context,
      MaterialPageRoute(builder: (context) => features()),
    );
  },
),
],
),
),
),
);
}
}

```



theater_style.dart :

```
import 'package:flutter/material.dart';
import 'package:se_project/book_now.dart';
import 'package:se_project/book_venue.dart';

class theater_style extends StatefulWidget {
  const theater_style({Key? key}) : super(key: key);
  @override
  _homeState createState() => _homeState();
}

class _homeState extends State<theater_style> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Stack(
        children: [
          Container(
            width: MediaQuery.of(context).size.width,
            height: MediaQuery.of(context).size.height,
            decoration: BoxDecoration(
              gradient: LinearGradient(
                colors: [Color(0xff000000), Color(0xff0B0B3B)],
                begin: Alignment.topCenter,
                end: Alignment.bottomCenter),
            ),
          ),
          Container(
            margin: const EdgeInsets.only(left: 20.0, right: 20.0),
            child: Column(
              children: [
                SizedBox(
                  height: 30,
                ),
                Align(
                  alignment: Alignment.centerLeft,
                  child: IconButton(
                    icon: Icon(
                      Icons.arrow_back_sharp,
                      color: Color(0xffffffff),
                    ),
                    onPressed: () {
                      Navigator.push(
                        context,
                        MaterialPageRoute(builder: (context) => book_venue()),
                      );
                    },
                  ),
                ),
              ],
            ),
          ),
        ],
      ),
    );
  }
}
```

```

        SizedBox(
          height: 20,
        ),
        Container(
          child: Column(
            children: [
              Image.asset(
                'assets/images/theater.jpg',
                fit: BoxFit.fitHeight,
                height: 300,
                width: 300,
              ),
              SizedBox(
                height: 30,
              ),
              Align(
                alignment: Alignment.center,
                child: Text(
                  'Rows of chairs facing the '
                  '\nfront of the room',
                  style: TextStyle(
                    fontWeight: FontWeight.bold,
                    fontSize: 20,
                    letterSpacing: 0.18,
                    color: Color(0xffffffff),
                  ),
                ),
              ),
              SizedBox(
                height: 20,
              ),
              Align(
                alignment: Alignment.center,
                child: Text(
                  'Dais',
                  style: TextStyle(
                    fontWeight: FontWeight.bold,
                    fontSize: 20,
                    letterSpacing: 0.18,
                    color: Color(0xffffffff),
                  ),
                ),
              ),
              SizedBox(
                height: 15,
              ),
              Align(
                alignment: Alignment.center,
                child: Text(

```

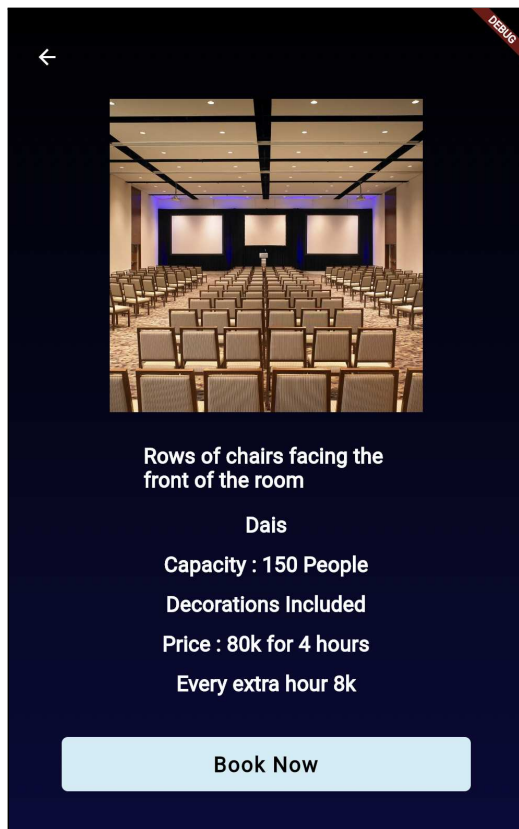
```

        'Capacity : 150 People',
        style: TextStyle(
            fontWeight: FontWeight.bold,
            fontSize: 20,
            letterSpacing: 0.18,
            color: Color(0xffffffff),
        ),
    ),
),
),
    SizedBox(
        height: 15,
    ),
    Align(
        alignment: Alignment.center,
        child: Text(
            'Decorations Included',
            style: TextStyle(
                fontWeight: FontWeight.bold,
                fontSize: 20,
                letterSpacing: 0.18,
                color: Color(0xffffffff),
            ),
        ),
    ),
),
),
    SizedBox(
        height: 15,
    ),
    Align(
        alignment: Alignment.center,
        child: Text(
            'Price : 80k for 4 hours',
            style: TextStyle(
                fontWeight: FontWeight.bold,
                fontSize: 20,
                letterSpacing: 0.18,
                color: Color(0xffffffff),
            ),
        ),
    ),
),
),
    SizedBox(
        height: 15,
    ),
    Align(
        alignment: Alignment.center,
        child: Text(
            'Every extra hour 8k',
            style: TextStyle(
                fontWeight: FontWeight.bold,
                fontSize: 20,

```



```
letterSpacing: 0.18,  
color: Color(0xffffffff),  
),  
),  
),  
],  
),  
),  
),  
    SizedBox(  
      height: 40,  
    ),  
    ElevatedButton(  
      onPressed: () {  
        Navigator.push(  
          context,  
          MaterialPageRoute(builder: (context) => book_now()),  
        );  
      },  
      child:  
        Text('Book Now',  
          style: TextStyle(  
            letterSpacing: 1.25,  
            color: Color(0xff000000),  
            fontSize: 20,  
            fontWeight: FontWeight.bold,  
          ),  
        ),  
      style: ElevatedButton.styleFrom(  
        primary: Color(0xffCEECE5),  
        minimumSize: const Size(400, 60),  
        maximumSize: const Size(400, 60),  
        shape: RoundedRectangleBorder(  
          borderRadius: BorderRadius.circular(6), // <-- Radius  
        ),  
      ),  
    ),  
    ),  
    ),  
    SizedBox(  
      height: 30,  
    ),  
    ],  
  ),  
),  
),  
],  
),  
);  
}
```



boardroom.dart :

```
import 'package:flutter/material.dart';
import 'package:se_project/book_now.dart';
import 'package:se_project/book_venue.dart';

class boardroom extends StatefulWidget {
  const boardroom({Key? key}) : super(key: key);
  @override
  _homeState createState() => _homeState();
}
class _homeState extends State<boardroom> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Stack(
        children: [
          Container(
            width: MediaQuery.of(context).size.width,
            height: MediaQuery.of(context).size.height,
            decoration: BoxDecoration(
              gradient: LinearGradient(
                colors: [Color(0xff000000), Color(0xff0B0B3B)],

```

```

begin: Alignment.topCenter,
end: Alignment.bottomCenter),
),
),
Container(
margin: const EdgeInsets.only(left: 20.0, right: 20.0),
child: Column(
children: [
SizedBox(
height: 30,
),
Align(
alignment: Alignment.centerLeft,
child: IconButton(
icon: Icon(
Icons.arrow_back_sharp,
color: Color(0xffffffff),
),
onPressed: () {
Navigator.push(
context,
MaterialPageRoute(builder: (context) => book_venue()),
);
},
),
),
SizedBox(
height: 20,
),
Container(
child: Column(
children: [
Image.asset(
'assets/images/boardroom.jpg',
fit: BoxFit.fitHeight,
height: 300,
width: 300,
),
SizedBox(
height: 30,
),
Align(
alignment: Alignment.center,
child: Text(
'One Large Table',
style: TextStyle(
fontWeight: FontWeight.bold,
fontSize: 20,
letterSpacing: 0.18,

```

```

        color: Color(0xffffffff),
      ),
    ),
  ),
  SizedBox(
    height: 20,
  ),
  Align(
    alignment: Alignment.center,
    child: Text(
      'Great For Formal Gatherings',
      style: TextStyle(
        fontWeight: FontWeight.bold,
        fontSize: 20,
        letterSpacing: 0.18,
        color: Color(0xffffffff),
      ),
    ),
  ),
  ),
  ),
  SizedBox(
    height: 15,
  ),
  Align(
    alignment: Alignment.center,
    child: Text(
      'Capacity : 24 People',
      style: TextStyle(
        fontWeight: FontWeight.bold,
        fontSize: 20,
        letterSpacing: 0.18,
        color: Color(0xffffffff),
      ),
    ),
  ),
  ),
  ),
  SizedBox(
    height: 15,
  ),
  Align(
    alignment: Alignment.center,
    child: Text(
      'Price : 20k for 2 hours',
      style: TextStyle(
        fontWeight: FontWeight.bold,
        fontSize: 20,
        letterSpacing: 0.18,
        color: Color(0xffffffff),
      ),
    ),
  ),
  ),
  ),
  ),

```

```

        SizedBox(
          height: 15,
        ),
        Align(
          alignment: Alignment.center,
          child: Text(
            'Every extra hour 8k',
            style: TextStyle(
              fontWeight: FontWeight.bold,
              fontSize: 20,
              letterSpacing: 0.18,
              color: Color(0xffffffff),
            ),
          ),
        ),
      ],
    ),
    SizedBox(
      height: 40,
    ),
    ElevatedButton(
      onPressed: () {
        Navigator.push(
          context,
          MaterialPageRoute(builder: (context) => book_now()),
        );
      },
      child: Text('Book Now',
        style: TextStyle(
          letterSpacing: 1.25,
          color: Color(0xff000000),
          fontSize: 20,
          fontWeight: FontWeight.bold,
        ),
      ),
      style: ElevatedButton.styleFrom(
        primary: Color(0xffCEECE5),
        minimumSize: const Size(400, 60),
        maximumSize: const Size(400, 60),
        shape: RoundedRectangleBorder(
          borderRadius: BorderRadius.circular(6), // <-- Radius
        ),
      ),
    ),
    SizedBox(
      height: 30,
    ),

```

1.

) .

) .

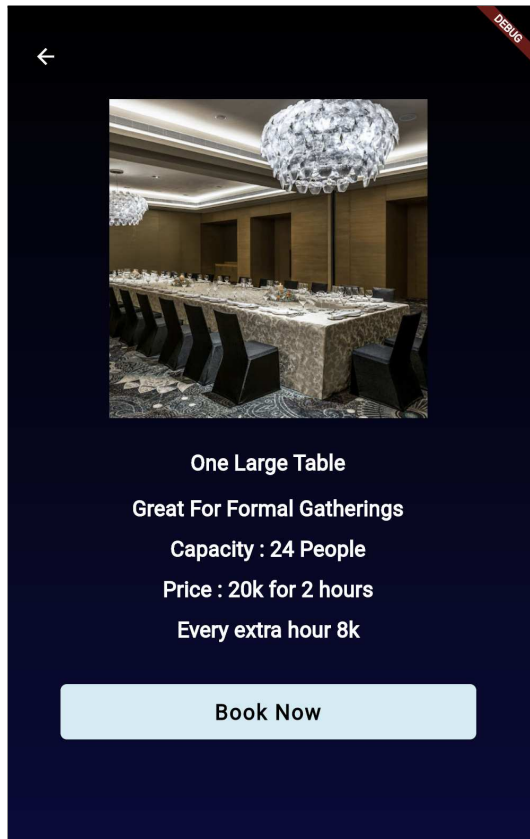
 1.

) .

) :

 1

 1



U_Shaped.dart :

```
import 'package:flutter/material.dart';  
import 'package:se_project/book_now.dart';  
import 'package:se_project/book_venue.dart';  
  
class U_Shaped extends StatefulWidget {  
  const U_Shaped({Key? key}) : super(key: key);  
  @override  
  _homeState createState() => _homeState();  
}  
  
class _homeState extends State<U_Shaped> {  
  @override
```

```

Widget build(BuildContext context) {
  return Scaffold(
    body: Stack(
      children: [
        Container(
          width: MediaQuery.of(context).size.width,
          height: MediaQuery.of(context).size.height,
          decoration: BoxDecoration(
            gradient: LinearGradient(
              colors: [Color(0xff000000), Color(0xff0B0B3B)],
              begin: Alignment.topCenter,
              end: Alignment.bottomCenter),
          ),
        ),
        Container(
          margin: const EdgeInsets.only(left: 20.0, right: 20.0),
          child: Column(
            children: [
              SizedBox(
                height: 30,
              ),
              Align(
                alignment: Alignment.centerLeft,
                child: IconButton(
                  icon: Icon(
                    Icons.arrow_back_sharp,
                    color: Color(0xffffffff),
                  ),
                  onPressed: () {
                    Navigator.push(
                      context,
                      MaterialPageRoute(builder: (context) => book_venue()),
                    );
                  },
                ),
              ),
              SizedBox(
                height: 20,
              ),
              Container(
                child: Column(
                  children: [
                    Image.asset(
                      'assets/images/U_Shaped.jpg',
                      fit: BoxFit.fitHeight,
                      height: 300,
                      width: 300,
                    ),
                    SizedBox(

```

```
height: 30,  
),  
Align(  
    alignment: Alignment.center,  
    child: Text(  
        'Tables arranged in U_Shape',  
        style: TextStyle(  
            fontWeight: FontWeight.bold,  
            fontSize: 20,  
            letterSpacing: 0.18,  
            color: Color(0xffffffff),  
        ),  
    ),  
),  
),  
),  
SizedBox(  
    height: 20,  
),  
Align(  
    alignment: Alignment.center,  
    child: Text(  
        'Great For Family Gatherings',  
        style: TextStyle(  
            fontWeight: FontWeight.bold,  
            fontSize: 20,  
            letterSpacing: 0.18,  
            color: Color(0xffffffff),  
        ),  
    ),  
),  
),  
),  
SizedBox(  
    height: 15,  
),  
Align(  
    alignment: Alignment.center,  
    child: Text(  
        'Capacity : 50 People',  
        style: TextStyle(  
            fontWeight: FontWeight.bold,  
            fontSize: 20,  
            letterSpacing: 0.18,  
            color: Color(0xffffffff),  
        ),  
    ),  
),  
),  
),  
),  
SizedBox(  
    height: 15,  
),  
Align(  
    alignment: Alignment.center,
```



```

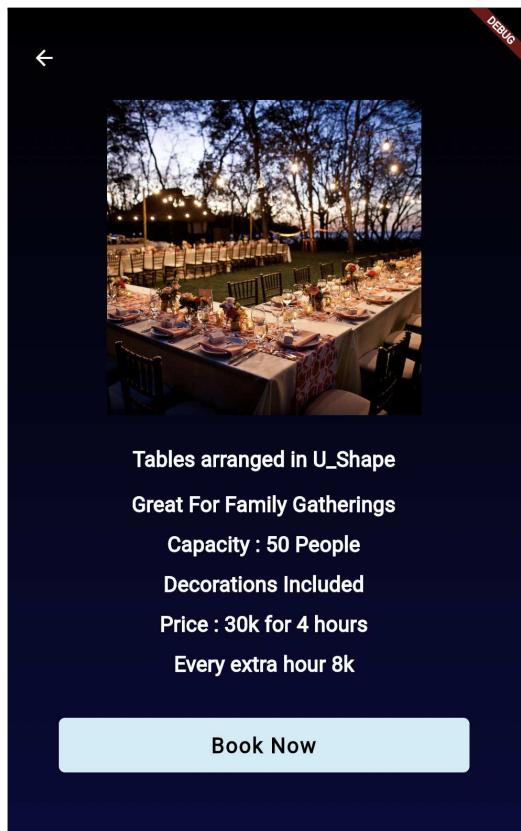
        child: Text(
          'Decorations Included',
          style: TextStyle(
            fontWeight: FontWeight.bold,
            fontSize: 20,
            letterSpacing: 0.18,
            color: Color(0xffffffff),
          ),
        ),
      ),
    ),
    SizedBox(
      height: 15,
    ),
    Align(
      alignment: Alignment.center,
      child: Text(
        'Price : 30k for 4 hours',
        style: TextStyle(
          fontWeight: FontWeight.bold,
          fontSize: 20,
          letterSpacing: 0.18,
          color: Color(0xffffffff),
        ),
      ),
    ),
    ),
    ),
    SizedBox(
      height: 15,
    ),
    Align(
      alignment: Alignment.center,
      child: Text(
        'Every extra hour 8k',
        style: TextStyle(
          fontWeight: FontWeight.bold,
          fontSize: 20,
          letterSpacing: 0.18,
          color: Color(0xffffffff),
        ),
      ),
    ),
    ),
    ),
    ),
    ],
  ),
),
),
SizedBox(
  height: 40,
),
ElevatedButton(
  onPressed: () {
    Navigator.push(

```

```

context,
  MaterialPageRoute(builder: (context) => book_now()),
);
},
child:
  Text('Book Now',
    style: TextStyle(
      letterSpacing: 1.25,
      color: Color(0xff000000),
      fontSize: 20,
      fontWeight: FontWeight.bold,
    ),
  ),
  style: ElevatedButton.styleFrom(
    primary: Color(0xffCEECE5),
    minimumSize: const Size(400, 60),
    maximumSize: const Size(400, 60),
    shape: RoundedRectangleBorder(
      borderRadius: BorderRadius.circular(6), // <-- Radius
    ),
  ),
  ),
  SizedBox(
    height: 30,
  ),
  ),
),
),
),
),
),
);
}
}

```



wedding.dart :

```
import 'package:flutter/material.dart';
import 'package:se_project/book_now.dart';
import 'package:se_project/book_venue.dart';

class wedding extends StatefulWidget {
  const wedding({Key? key}) : super(key: key);
  @override
  _homeState createState() => _homeState();
}

class _homeState extends State<wedding> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Stack(
        children: [
          Container(
            width: MediaQuery.of(context).size.width,
            height: MediaQuery.of(context).size.height,
            decoration: BoxDecoration(
              gradient: LinearGradient(
```

[illegible]

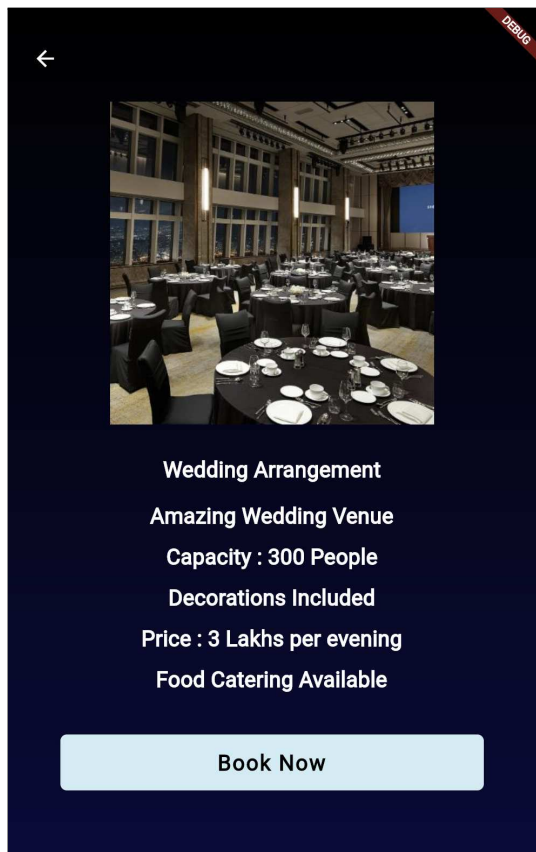
[illegible]

```

    ),
    SizedBox(
      height: 15,
    ),
    Align(
      alignment: Alignment.center,
      child: Text(
        'Price : 3 Lakhs per evening',
        style: TextStyle(
          fontWeight: FontWeight.bold,
          fontSize: 20,
          letterSpacing: 0.18,
          color: Color(0xffffffff),
        ),
      ),
    ),
    ),
    ),
    ),
    SizedBox(
      height: 15,
    ),
    Align(
      alignment: Alignment.center,
      child: Text(
        'Food Catering Available',
        style: TextStyle(
          fontWeight: FontWeight.bold,
          fontSize: 20,
          letterSpacing: 0.18,
          color: Color(0xffffffff),
        ),
      ),
    ),
    ),
    ),
    ),
    ],
  ),
),
SizedBox(
  height: 40,
),
ElevatedButton(
  onPressed: () {
    Navigator.push(
      context,
      MaterialPageRoute(builder: (context) => book_now()),
    );
  },
  child:
    Text('Book Now',
      style: TextStyle(
        letterSpacing: 1.25,
        color: Color(0xff000000),

```

```
        fontSize: 20,  
        fontWeight: FontWeight.bold,  
      ),  
    ),  
    style: ElevatedButton.styleFrom(  
      primary: Color(0xffCEECF5),  
      minimumSize: const Size(400, 60),  
      maximumSize: const Size(400, 60),  
      shape: RoundedRectangleBorder(  
        borderRadius: BorderRadius.circular(6), // <-- Radius  
      ),  
    ),  
  ),  
  SizedBox(  
    height: 30,  
  ),  
),  
),  
),  
),  
),  
),  
);  
}
```



herringbone.dart :


```
import 'package:flutter/material.dart';
import 'package:se_project/book_now.dart';
import 'package:se_project/book_venue.dart';

class herringbone extends StatefulWidget {
  const herringbone({Key? key}) : super(key: key);
  @override
  _homeState createState() => _homeState();
}
class _homeState extends State<herringbone> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Stack(
        children: [
          Container(
            width: MediaQuery.of(context).size.width,
            height: MediaQuery.of(context).size.height,
            decoration: BoxDecoration(
              gradient: LinearGradient(
```


[illegible]

```
letterSpacing: 0.18,  
color: Color(0xffffffff),  
),  
),  
),  
SizedBox(  
height: 15,  
),  
Align(  
alignment: Alignment.center,  
child: Text(  
'Capacity : 80 People',  
style: TextStyle(  
fontWeight: FontWeight.bold,  
fontSize: 20,  
letterSpacing: 0.18,  
color: Color(0xffffffff),  
),  
),  
),  
SizedBox(  
height: 15,  
),  
Align(  
alignment: Alignment.center,  
child: Text(  
'Decorations Included',  
style: TextStyle(  
fontWeight: FontWeight.bold,  
fontSize: 20,  
letterSpacing: 0.18,  
color: Color(0xffffffff),  
),  
),  
),  
SizedBox(  
height: 15,  
),  
Align(  
alignment: Alignment.center,  
child: Text(  
'Price : 50k for 4 hours',  
style: TextStyle(  
fontWeight: FontWeight.bold,  
fontSize: 20,  
letterSpacing: 0.18,  
color: Color(0xffffffff),  
),  
),  
),
```

```
    ),  
    SizedBox(  
      height: 15,  
    ),  
    Align(  
      alignment: Alignment.center,  
      child: Text(  
        'Every extra hour 8k',  
        style: TextStyle(  
          fontWeight: FontWeight.bold,  
          fontSize: 20,  
          letterSpacing: 0.18,  
          color: Color(0xffffffff),  
        ),  
      ),  
    ),  
  ),  
  ),  
  ),  
  ],  
),  
SizedBox(  
  height: 40,  
),  
ElevatedButton(  
  onPressed: () {  
    Navigator.push(  
      context,  
      MaterialPageRoute(builder: (context) => book_now()),  
    );  
  },  
  child:  
    Text('Book Now',  
      style: TextStyle(  
        letterSpacing: 1.25,  
        color: Color(0xff000000),  
        fontSize: 20,  
        fontWeight: FontWeight.bold,  
      ),  
    ),  
  style: ElevatedButton.styleFrom(  
    primary: Color(0xffCEECE5),  
    minimumSize: const Size(400, 60),  
    maximumSize: const Size(400, 60),  
    shape: RoundedRectangleBorder(  
      borderRadius: BorderRadius.circular(6), // <-- Radius  
    ),  
  ),  
),  
),  
),  
SizedBox(  
  height: 30,
```



For dinners that will involve a speaker

Capacity : 80 People

Decorations Included

Price : 50k for 4 hours

Every extra hour 8k

Book Now

```
import 'package:flutter/material.dart';  
import 'package:se_project/book_now.dart';  
import 'package:se_project/book_venue.dart';  
  
class hollow_square extends StatefulWidget {  
  const hollow_square({Key? key}) : super(key: key);  
  @override  
  _homeState createState() => _homeState();  
}  
  
class _homeState extends State<hollow_square> {
```

```

@override
Widget build(BuildContext context) {
  return Scaffold(
    body: Stack(
      children: [
        Container(
          width: MediaQuery.of(context).size.width,
          height: MediaQuery.of(context).size.height,
          decoration: BoxDecoration(
            gradient: LinearGradient(
              colors: [Color(0xff000000), Color(0xff0B0B3B)],
              begin: Alignment.topCenter,
              end: Alignment.bottomCenter),
          ),
        ),
        Container(
          margin: const EdgeInsets.only(left: 20.0, right: 20.0),
          child: Column(
            children: [
              SizedBox(
                height: 30,
              ),
              Align(
                alignment: Alignment.centerLeft,
                child: IconButton(
                  icon: Icon(
                    Icons.arrow_back_sharp,
                    color: Color(0xffffffff),
                  ),
                  onPressed: () {
                    Navigator.push(
                      context,
                      MaterialPageRoute(builder: (context) => book_venue()),
                    );
                  },
                ),
              ),
              SizedBox(
                height: 20,
              ),
              Container(
                child: Column(
                  children: [
                    Image.asset(
                      'assets/images/hollow_square.jpg',
                      fit: BoxFit.fitHeight,
                      height: 300,
                      width: 300,
                    ),
                  ],
                ),
              ),
            ],
          ),
        ),
      ],
    ),
  );
}

```

```

        SizedBox(
          height: 30,
        ),
        Align(
          alignment: Alignment.center,
          child: Text(
            'A Square Table Setting',
            style: TextStyle(
              fontWeight: FontWeight.bold,
              fontSize: 20,
              letterSpacing: 0.18,
              color: Color(0xffffffff),
            ),
          ),
        ),
        SizedBox(
          height: 20,
        ),
        Align(
          alignment: Alignment.center,
          child: Text(
            'Great For Formal Gatherings',
            style: TextStyle(
              fontWeight: FontWeight.bold,
              fontSize: 20,
              letterSpacing: 0.18,
              color: Color(0xffffffff),
            ),
          ),
        ),
        SizedBox(
          height: 15,
        ),
        Align(
          alignment: Alignment.center,
          child: Text(
            'Capacity : 24 People',
            style: TextStyle(
              fontWeight: FontWeight.bold,
              fontSize: 20,
              letterSpacing: 0.18,
              color: Color(0xffffffff),
            ),
          ),
        ),
        SizedBox(
          height: 15,
        ),
        Align(

```

```

        alignment: Alignment.center,
        child: Text(
          'Price : 20k for 2 hours',
          style: TextStyle(
            fontWeight: FontWeight.bold,
            fontSize: 20,
            letterSpacing: 0.18,
            color: Color(0xffffffff),
          ),
        ),
      ),
    ),
    SizedBox(
      height: 15,
    ),
    Align(
      alignment: Alignment.center,
      child: Text(
        'Every extra hour 8k',
        style: TextStyle(
          fontWeight: FontWeight.bold,
          fontSize: 20,
          letterSpacing: 0.18,
          color: Color(0xffffffff),
        ),
      ),
    ),
  ),
),
),
],
),
),
SizedBox(
  height: 40,
),
ElevatedButton(
  onPressed: () {
    Navigator.push(
      context,
      MaterialPageRoute(builder: (context) => book_now()),
    );
  },
  child:
    Text('Book Now',
      style: TextStyle(
        letterSpacing: 1.25,
        color: Color(0xff000000),
        fontSize: 20,
        fontWeight: FontWeight.bold,
      ),
    ),
  ),
  style: ElevatedButton.styleFrom(

```


[illegible]

```

    ),
    Container(
      child: Column(
        children: [
          Image.asset(
            'assets/images/classroom.jpg',
            fit: BoxFit.fitHeight,
            height: 300,
            width: 300,
          ),
          SizedBox(
            height: 30,
          ),
          Align(
            alignment: Alignment.center,
            child: Text(
              'Great For Weddings',
              style: TextStyle(
                fontWeight: FontWeight.bold,
                fontSize: 20,
                letterSpacing: 0.18,
                color: Color(0xffffffff),
              ),
            ),
          ),
          SizedBox(
            height: 15,
          ),
          Align(
            alignment: Alignment.center,
            child: Text(
              'Amazing Wedding Venue',
              style: TextStyle(
                fontWeight: FontWeight.bold,
                fontSize: 20,
                letterSpacing: 0.18,
                color: Color(0xffffffff),
              ),
            ),
          ),
          SizedBox(
            height: 15,
          ),
          Align(
            alignment: Alignment.center,
            child: Text(
              'Capacity : 200 People',
              style: TextStyle(
                fontWeight: FontWeight.bold,

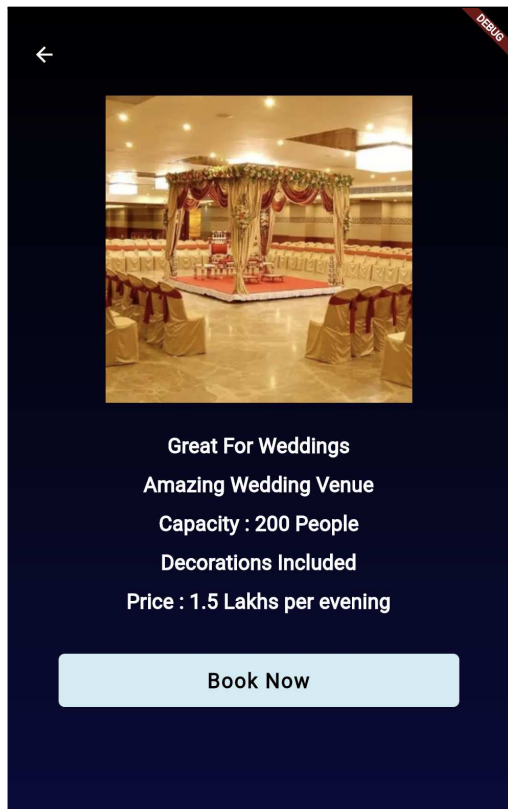
```

```

        fontSize: 20,
        letterSpacing: 0.18,
        color: Color(0xffffffff),
    ),
),
),
    SizedBox(
        height: 15,
    ),
    Align(
        alignment: Alignment.center,
        child: Text(
            'Decorations Included',
            style: TextStyle(
                fontWeight: FontWeight.bold,
                fontSize: 20,
                letterSpacing: 0.18,
                color: Color(0xffffffff),
            ),
        ),
    ),
    SizedBox(
        height: 15,
    ),
    Align(
        alignment: Alignment.center,
        child: Text(
            'Price : 1.5 Lakhs per evening',
            style: TextStyle(
                fontWeight: FontWeight.bold,
                fontSize: 20,
                letterSpacing: 0.18,
                color: Color(0xffffffff),
            ),
        ),
    ),
),
),
),
    SizedBox(
        height: 40,
    ),
    ElevatedButton(
        onPressed: () {
            Navigator.push(
                context,
                MaterialPageRoute(builder: (context) => book_now()),
            );
        },
    ),

```

```
child:  
Text('Book Now',  
    style: TextStyle(  
        letterSpacing: 1.25,  
        color: Color(0xff000000),  
        fontSize: 20,  
        fontWeight: FontWeight.bold,  
    ),  
),  
style: ElevatedButton.styleFrom(  
    primary: Color(0xffCEECE5),  
    minimumSize: const Size(400, 60),  
    maximumSize: const Size(400, 60),  
    shape: RoundedRectangleBorder(  
        borderRadius: BorderRadius.circular(6), // <-- Radius  
    ),  
),  
),  
),  
),  
),  
height: 30,  
),  
),  
),  
),  
);
```



t_shape.dart :

```
import 'package:flutter/material.dart';
import 'package:se_project/book_now.dart';
import 'package:se_project/book_venue.dart';

class t_shape extends StatefulWidget {
  const t_shape({Key? key}) : super(key: key);
  @override
  _homeState createState() => _homeState();
}

class _homeState extends State<t_shape> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Stack(
        children: [
          Container(
            width: MediaQuery.of(context).size.width,
            height: MediaQuery.of(context).size.height,
            decoration: BoxDecoration(
              gradient: LinearGradient(
                colors: [Color(0xff000000), Color(0xff0B0B3B)],

```

```

begin: Alignment.topCenter,
end: Alignment.bottomCenter),
),
),
Container(
margin: const EdgeInsets.only(left: 20.0, right: 20.0),
child: Column(
children: [
SizedBox(
height: 30,
),
Align(
alignment: Alignment.centerLeft,
child: IconButton(
icon: Icon(
Icons.arrow_back_sharp,
color: Color(0xffffffff),
),
onPressed: () {
Navigator.push(
context,
MaterialPageRoute(builder: (context) => book_venue()),
);
},
),
),
SizedBox(
height: 20,
),
Container(
child: Column(
children: [
Image.asset(
'assets/images/t-shaped.jpg',
fit: BoxFit.fitHeight,
height: 300,
width: 300,
),
SizedBox(
height: 30,
),
Align(
alignment: Alignment.center,
child: Text(
'Formal Venue',
style: TextStyle(
fontWeight: FontWeight.bold,
fontSize: 20,
letterSpacing: 0.18,

```

```

        color: Color(0xffffffff),
      ),
    ),
  ),
  SizedBox(
    height: 20,
  ),
  Align(
    alignment: Alignment.center,
    child: Text(
      'Capacity : 45 People',
      style: TextStyle(
        fontWeight: FontWeight.bold,
        fontSize: 20,
        letterSpacing: 0.18,
        color: Color(0xffffffff),
      ),
    ),
  ),
  ),
  ),
  SizedBox(
    height: 15,
  ),
  Align(
    alignment: Alignment.center,
    child: Text(
      'Decorations Included',
      style: TextStyle(
        fontWeight: FontWeight.bold,
        fontSize: 20,
        letterSpacing: 0.18,
        color: Color(0xffffffff),
      ),
    ),
  ),
  ),
  ),
  SizedBox(
    height: 15,
  ),
  Align(
    alignment: Alignment.center,
    child: Text(
      'Price : 40k for 4 hours',
      style: TextStyle(
        fontWeight: FontWeight.bold,
        fontSize: 20,
        letterSpacing: 0.18,
        color: Color(0xffffffff),
      ),
    ),
  ),
  ),
  ),
  ),

```

```

        SizedBox(
          height: 15,
        ),
        Align(
          alignment: Alignment.center,
          child: Text(
            'Every extra hour 8k',
            style: TextStyle(
              fontWeight: FontWeight.bold,
              fontSize: 20,
              letterSpacing: 0.18,
              color: Color(0xffffffff),
            ),
          ),
        ),
      ),
    ),
  ],
),
),
SizedBox(
  height: 40,
),
ElevatedButton(
  onPressed: () {
    Navigator.push(
      context,
      MaterialPageRoute(builder: (context) => book_now()),
    );
  },
  child:
    Text('Book Now',
      style: TextStyle(
        letterSpacing: 1.25,
        color: Color(0xff000000),
        fontSize: 20,
        fontWeight: FontWeight.bold,
      ),
    ),
  style: ElevatedButton.styleFrom(
    primary: Color(0xffCEECE5),
    minimumSize: const Size(400, 60),
    maximumSize: const Size(400, 60),
    shape: RoundedRectangleBorder(
      borderRadius: BorderRadius.circular(6), // <-- Radius
    ),
  ),
),
SizedBox(
  height: 30,
),

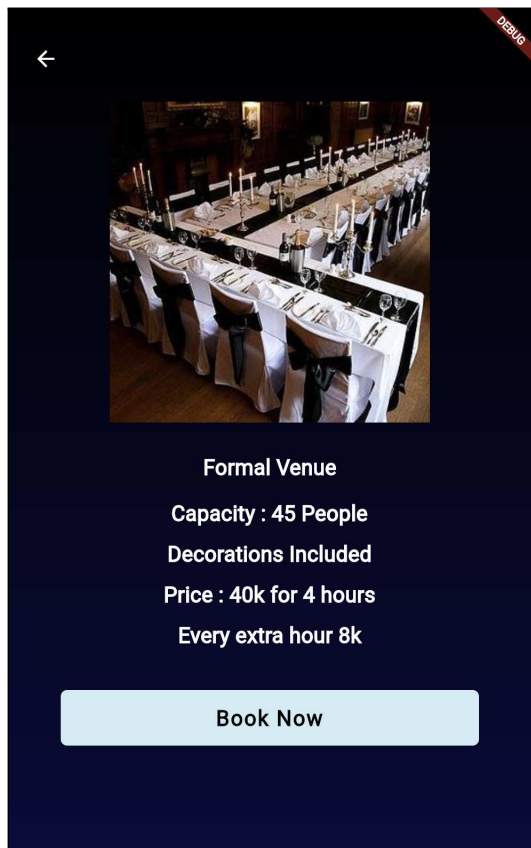
```



```

_____l,
_____),
_____),
_____l,
_____),
_____);
_}
_}

```



book_now.dart:

```

import 'package:flutter/material.dart';
import 'package:se_project/make_payment.dart';
import 'home.dart';

class book_now extends StatefulWidget {
  @override
  _loginState createState() => _loginState();
}

class _loginState extends State<book_now> {
  @override

```

[illegible]

```
height:10,  
),  
TextField(  
    style: TextStyle(color: Colors.white),  
    obscureText: false,  
    decoration: InputDecoration(  
        enabledBorder: OutlineInputBorder(  
            borderSide: BorderSide(color: Colors.white, width:  
2.0),  
        ),  
        hintText: 'Enter Your Name',  
    ),  
),  
    SizedBox(  
        height:35,  
    ),  
Row(  
    children: [  
        Text( 'Phone Number',  
            style: TextStyle(  
                color: Color(0xfffffffff),  
                fontWeight: FontWeight.w400,  
                fontSize: 16,  
                letterSpacing: 0.4,  
            ),  
        ),  
    ],  
),  
    SizedBox(  
        height:10,  
    ),  
    TextField(  
        style: TextStyle(color: Colors.white),  
        obscureText: false,  
        decoration: InputDecoration(  
            enabledBorder: OutlineInputBorder(  
                borderSide: BorderSide(color: Colors.white, width: 2.0),  
            ),  
            hintText: 'Enter Your Phone Number',  
        ),  
    ),  
    SizedBox(  
        height:35,  
    ),  
Row(  
    children: [  
        Text( 'Number Of Guests',  
            style: TextStyle(  
                color: Color(0xfffffffff),
```

```

fontWeight: FontWeight.w400,
fontSize: 16,
letterSpacing: 0.4,
),
),
],
),
SizedBox(
height:10,
),
TextField(
style: TextStyle(color: Colors.white),
obscureText: false,
decoration: InputDecoration(
enabledBorder: OutlineInputBorder(
borderSide: BorderSide(color: Colors.white, width: 2.0),
),
hintText: 'Enter Number Of Guests',
),
),
SizedBox(
height:35,
),
Row(
children: [
Text( 'Number Of Rooms',
style: TextStyle(
color: Color(0xffffffff),
fontWeight: FontWeight.w400,
fontSize: 16,
letterSpacing: 0.4,
),
),
],
),
SizedBox(
height:10,
),
TextField(
style: TextStyle(color: Colors.white),
obscureText: false,
decoration: InputDecoration(
enabledBorder: OutlineInputBorder(
borderSide: BorderSide(color: Colors.white, width: 2.0),
),
hintText: 'Enter Number Of Rooms',
),
),
SizedBox(

```

```

        height:35,
      ),
      Row(
        children: [
          Text( 'Date Of Visit',
            style: TextStyle(
              color: Color(0xffffffff),
              fontWeight: FontWeight.w400,
              fontSize: 16,
              letterSpacing: 0.4,
            ),
          ),
        ],
      ),
      SizedBox(
        height:10,
      ),
      TextField(
        style: TextStyle(color: Colors.white),
        obscureText: false,
        decoration: InputDecoration(
          enabledBorder: OutlineInputBorder(
            borderSide: BorderSide(color: Colors.white, width: 2.0),
          ),
          hintText: 'Enter Date Of Visit',
        ),
      ),
      SizedBox(
        height:50,
      ),
      ElevatedButton(
        onPressed: () {
          Navigator.push(
            context,
            MaterialPageRoute(builder: (context) =>
make_payment()),
          );
        },
        child: Text('BOOK NOW',
          style: TextStyle(
            letterSpacing: 1.25,
            fontSize: 14,
          ),
        ),
        style: ElevatedButton.styleFrom(
          primary: Color(0xff151B54),
          minimumSize: const Size(400, 60),
          maximumSize: const Size(400, 60),
          shape: RoundedRectangleBorder(

```

```
borderRadius: BorderRadius.circular(6), // <-- Radius
),
),
),
    SizedBox(
        height: 30,
    ),
    ),
    ),
),
),
);
}
}
```

←

DEMO

E-mail

Enter Your Name

Phone Number

Enter Your Phone Number

Number Of Guests

Enter Number Of Guests

Number Of Rooms

Enter Number Of Rooms

Date Of Visit

Enter Date Of Visit

BOOK NOW

make_payment.dart :

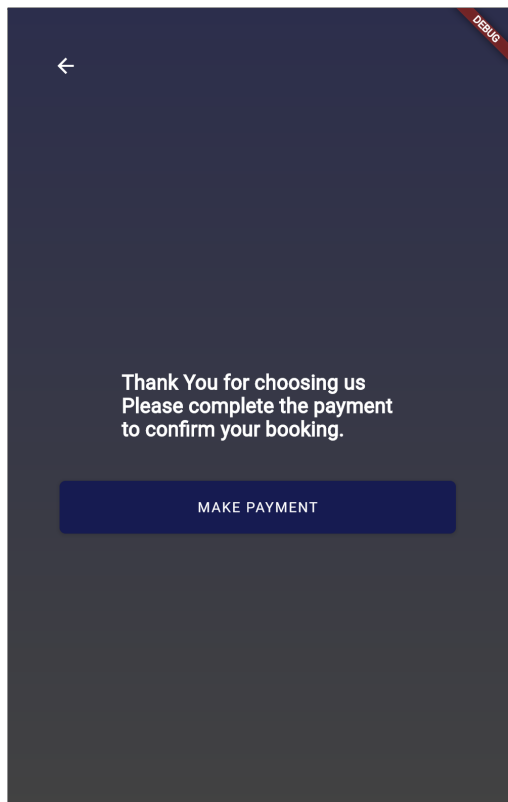
```
import 'package:flutter/material.dart';  
import 'package:se_project/book_now.dart';  
import 'package:se_project/thank_you.dart';  
  
class make_payment extends StatefulWidget {  
  @override
```



```

fontSize: 20,
letterSpacing: 0.18,
color: Color(0xffffffff),
),
),
),
    SizedBox(
      height: 40,
    ),
    ElevatedButton(
      onPressed: () {
        Navigator.push(
          context,
          MaterialPageRoute(builder: (context) => thank_you()),
        );
      },
      child: Text('MAKE PAYMENT',
        style: TextStyle(
          letterSpacing: 1.25,
          fontSize: 14,
        ),
      ),
      style: ElevatedButton.styleFrom(
        primary: Color(0xff151B54),
        minimumSize: const Size(400, 60),
        maximumSize: const Size(400, 60),
        shape: RoundedRectangleBorder(
          borderRadius: BorderRadius.circular(6), // <-- Radius
        ),
      ),
    ),
    SizedBox(
      height: 30,
    ),
  ],
),
),
),
);
}
}

```

thank_you.dart :

```
import 'package:flutter/material.dart';  
import 'package:se_project/make_payment.dart';  
  
class thank_you extends StatefulWidget {  
  @override  
  _thank_you createState() => _thank_you();  
}  
  
class _thank_you extends State<thank_you> {  
  @override  
  Widget build(BuildContext context) {  
    return Scaffold(  
      body: Stack(  
        children: [  
          Container(  
            width: MediaQuery.of(context).size.width,  
            height: MediaQuery.of(context).size.height,  
            decoration: BoxDecoration(  
              gradient: LinearGradient(  
                colors: [Color(0xff000000), Color(0xff0125B9)],  
                begin: Alignment.topCenter,
```

```

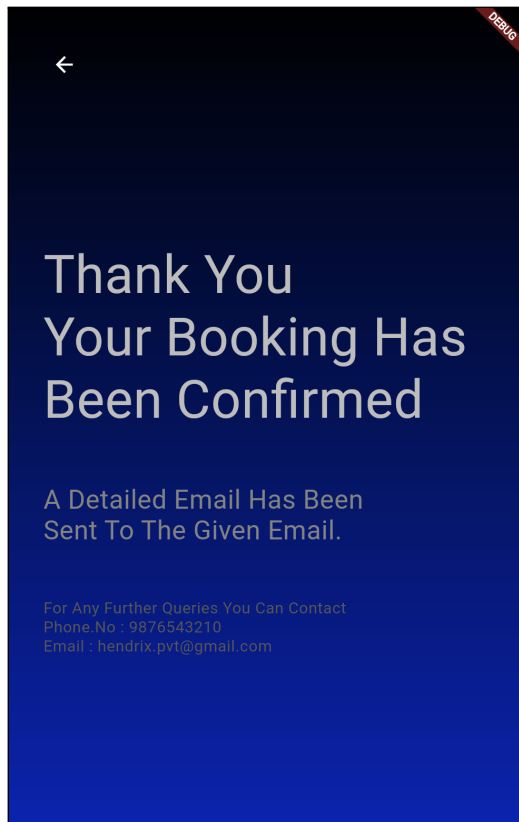
end: Alignment.bottomCenter),
    ),
    ),
    Container(
      margin: new EdgeInsets.symmetric(horizontal: 40),
      child: Column(
        children: [
          SizedBox(
            height: 40,
          ),
          Align(
            alignment: Alignment.topLeft,
            child: IconButton(
              icon: Icon(
                Icons.arrow_back_sharp,
                color: Color(0xffffffff),
              ),
              onPressed: () {
                Navigator.push(
                  context,
                  MaterialPageRoute(builder: (context) => make_payment()),
                );
              },
            ),
          ),
          SizedBox(
            height: 150,
          ),
          Row(
            children: [
              Text( 'Thank You \nYour Booking Has \nBeen Confirmed',
                style: TextStyle(
                  color: Color(0xffBDBDBD),
                  fontWeight: FontWeight.w400,
                  fontSize: 50,
                  letterSpacing: 0.4,
                ),
              ),
            ],
          ),
          SizedBox(
            height: 50,
          ),
          Row(
            children: [
              Text( 'A Detailed Email Has Been \nSent To The Given Email.',
                style: TextStyle(
                  color: Color(0xff848484),
                  fontWeight: FontWeight.w400,

```

```

        fontFamily: "Ewert",
        fontSize: 25,
        letterSpacing: 0.4,
    ),
),
1,
),
    SizedBox(
        height: 50,
    ),
    Row(
        children: [
            Text( 'For Any Further Queries You Can Contact\n'
                'Phone.No : 9876543210\n'
                'Email : hendrix.pvt@gmail.com',
                style: TextStyle(
                    color: Color(0xff585858),
                    fontWeight: FontWeight.w400,
                    fontFamily: "Ewert",
                    fontSize: 15,
                    letterSpacing: 0.4,
                ),
            ),
            1,
        ),
    ),
1,
),
1,
),
1,
),
1,
1

```



food.dart:

```
import 'package:flutter/material.dart';
import 'package:se_project/mocktails.dart';
import 'package:se_project/nonveg.dart';
import 'package:se_project/starters.dart';
import 'package:se_project/veg.dart';
import 'book_venue.dart';
import 'features.dart';
import 'home.dart';

class food extends StatefulWidget {
  @override
  _food createState() => _food();
}

class _food extends State<food> {

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Stack(
        children: [
```

```

    Container(
      width: MediaQuery.of(context).size.width,
      height: MediaQuery.of(context).size.height,
      decoration: BoxDecoration(
        gradient: LinearGradient(
          colors: [Color(0xff000000), Color(0xff0125B9)],
          begin: Alignment.topCenter,
          end: Alignment.bottomCenter),
      ),
    ),
    Container(
      margin: new EdgeInsets.symmetric(horizontal: 20),
      child: Column(
        children: [
          SizedBox(
            height: 70,
          ),
          Container(
            padding: EdgeInsets.only(left: 5, right: 5),
            child: Column(
              children: [
                Row(
                  mainAxisAlignment: MainAxisAlignment.spaceEvenly,
                  children: [
                    InkWell(
                      onTap: () {
                        Navigator.push(
                          context,
                          MaterialPageRoute(builder: (context) => nonveg()),
                        );
                      },
                    ),
                    child: Row(
                      mainAxisAlignment: MainAxisAlignment.spaceBetween,
                      children: [
                        Container(
                          decoration: BoxDecoration(
                            image: new DecorationImage(
                              image: new AssetImage('assets/images/nonveg.jpeg'),
                              fit: BoxFit.fill,
                            ),
                          borderRadius: BorderRadius.circular(20),
                          color: Color(0xffffffff),
                        ),
                        width: MediaQuery.of(context).size.width/3,
                        height: MediaQuery.of(context).size.height/4,
                        padding: EdgeInsets.only(left: 50, right: 50),
                      ),
                    ],
                  ),
                ],
              ),
            ),
          ],
        ),
      ),
    ),
  ),
)

```

```

        ),
        InkWell(
          onTap: () {
            Navigator.push(
              context,
              MaterialPageRoute(builder: (context) => veg()),
            );
          },
          child: Row(
            mainAxisAlignment: MainAxisAlignment.spaceBetween,
            children: [
              Container(
                decoration: BoxDecoration(
                  image: new DecorationImage(
                    image: new AssetImage('assets/images/veg.jpeg'),
                    fit: BoxFit.fill,
                  ),
                borderRadius: BorderRadius.circular(20),
                color: Color(0xffffffff),
              ),
              width: MediaQuery.of(context).size.width/3,
              height: MediaQuery.of(context).size.height/4,
              padding: EdgeInsets.only(left:50,right:50),
            ),
          ],
        ),
      ),
    ],
  ),
  SizedBox(
    height:100,
  ),
  Row(
    mainAxisAlignment: MainAxisAlignment.spaceEvenly,
    children: [
      InkWell(
        onTap: () {
          Navigator.push(
            context,
            MaterialPageRoute(builder: (context) => starters()),
          );
        },
        child: Row(
          mainAxisAlignment: MainAxisAlignment.spaceBetween,
          children: [
            Container(
              decoration: BoxDecoration(
                image: new DecorationImage(
                  image: new AssetImage('assets/images/starters.jpeg'),

```

[illegible]

```

padding: EdgeInsets.symmetric(horizontal: 10),
child: Container(
  height: 1.0,
  width: MediaQuery.of(context).size.width,
  color: Color(0xffd9d9d9)),
),
Row(
  mainAxisAlignment: MainAxisAlignment.spaceEvenly,
  children: [
    InkWell(
      child: Column(
        children: [
          SizedBox(
            height: 10,
          ),
          Container(
            child:
              Icon(
                Icons.restaurant,color: Colors.grey),
            ),
          Text('Food',
            style: TextStyle(
              color: Colors.grey,
            ),),
        ],
      ),
    onTap: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) => food()),
      );
    },
  ),
    InkWell(
      child: Column(
        children: [
          SizedBox(
            height: 10,
          ),
          Container(
            child:
              Icon(
                Icons.home,color: Colors.grey),
            ),
          Text('Home',
            style: TextStyle(
              color: Colors.grey,
            ),),
        ],
      ),
    ),
  ],
),

```



```

    ),
    onTap: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) => home()),
      );
    },
  ),
  InkWell(
    child: Column(
      children: [
        SizedBox(
          height: 10,
        ),
        Container(
          child:
            Icon(
              Icons.animation_outlined,color:
Colors.grey),
            ),
          Text('Book Venue',
            style: TextStyle(
              color: Colors.grey,
            ),),
        ],
      ),
    onTap: () {
      Navigator.push(
        context,
        MaterialPageRoute(builder: (context) =>
book_venue()),
      );
    },
  ),
  InkWell(
    child: Column(
      children: [
        SizedBox(
          height: 10,
        ),
        Container(
          child:
            Icon(
              Icons.apartment,color: Colors.grey),
            ),
          Text('Features',
            style: TextStyle(
              color: Colors.grey,
            ),),

```


nonveg.dart:

```
import 'package:flutter/material.dart';
import 'package:se_project/food.dart';

class nonveg extends StatefulWidget {
  @override
  _nonveg createState() => _nonveg();
}

class _nonveg extends State<nonveg> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Container(
        width: MediaQuery.of(context).size.width,
        height: MediaQuery.of(context).size.height,
        decoration: BoxDecoration(
          gradient: LinearGradient(
            colors: [Color(0xff000000), Color(0xff2E2E2E)],
            begin: Alignment.topCenter,
            end: Alignment.bottomCenter),
        ),
      child: Column(
        mainAxisAlignment: MainAxisAlignment.spaceBetween,
        children: [
          Align(
            alignment: Alignment.topLeft,
            child: IconButton(
              icon: Icon(
                Icons.arrow_back_sharp,
                color: Color(0xffffffff)),
            onPressed: () {
              Navigator.push(
                context,
                MaterialPageRoute(builder: (context) => food()),
              );
            },
          ),
          SizedBox(
            height: 10,
          ),
          Container(
            margin: const EdgeInsets.only(left: 20.0, right: 20.0),

            child: Row(
              mainAxisAlignment: MainAxisAlignment.spaceAround,
              children: [
```

```

Container(
  child: Column(
    children: [
      Align(
        alignment: Alignment.center,
        child:
          Text ( 'MENU',
            style: TextStyle(
              color: Color(0xffBDBDBD),
              fontWeight: FontWeight.bold,
              fontSize: 35,
              letterSpacing: 0.15,
            ),
          ),
        ),
      Text ( '\nCreamy Tuscan Chicken',
        style: TextStyle(
          color: Color(0xff6E6E6E),
          fontWeight: FontWeight.bold,
          fontSize: 24,
          letterSpacing: 0.15,
        ),
      ),
      Text ( '\nCreamy Lemon Chicken Piccata',
        style: TextStyle(
          color: Color(0xff6E6E6E),
          fontWeight: FontWeight.bold,
          fontSize: 24,
          letterSpacing: 0.15,
        ),
      ),
      Text ( '\nOne Pot Spanish Chicken and Rice',
        style: TextStyle(
          color: Color(0xff6E6E6E),
          fontWeight: FontWeight.bold,
          fontSize: 24,
          letterSpacing: 0.15,
        ),
      ),
      Text ( '\nChicken and Couscous with Tomatoes',
        style: TextStyle(
          color: Color(0xff6E6E6E),
          fontWeight: FontWeight.bold,
          fontSize: 24,
          letterSpacing: 0.15,
        ),
      ),
      Text ( '\nMutton Kothu Kari Cabbage Masala',

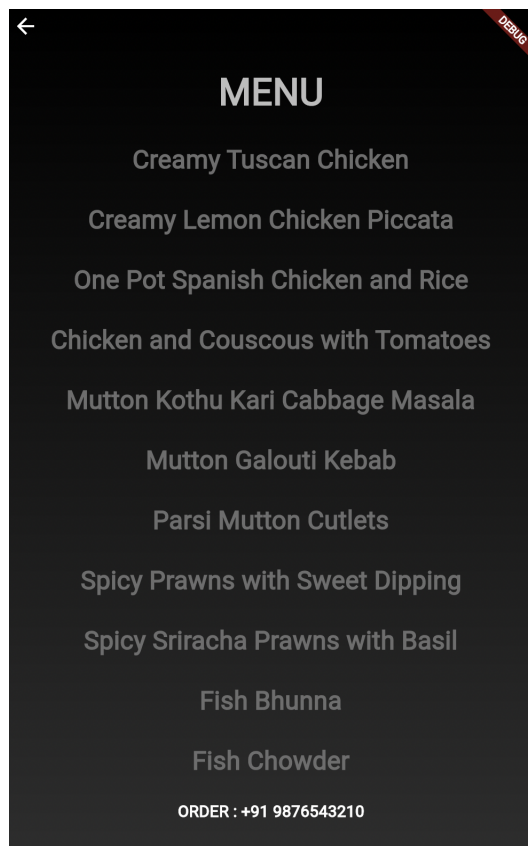
```

```

        style: TextStyle(
            color: Color(0xff6E6E6E),
            fontWeight: FontWeight.bold,
            fontSize: 24,
            letterSpacing: 0.15,
        ),
    ),
    Text ( '\nMutton Galouti Kebab',
        style: TextStyle(
            color: Color(0xff6E6E6E),
            fontWeight: FontWeight.bold,
            fontSize: 24,
            letterSpacing: 0.15,
        ),
    ),
    Text ( '\nParsi Mutton Cutlets',
        style: TextStyle(
            color: Color(0xff6E6E6E),
            fontWeight: FontWeight.bold,
            fontSize: 24,
            letterSpacing: 0.15,
        ),
    ),
    Text ( '\nSpicy Prawns with Sweet Dipping',
        style: TextStyle(
            color: Color(0xff6E6E6E),
            fontWeight: FontWeight.bold,
            fontSize: 24,
            letterSpacing: 0.15,
        ),
    ),
    Text ( '\nSpicy Sriracha Prawns with Basil',
        style: TextStyle(
            color: Color(0xff6E6E6E),
            fontWeight: FontWeight.bold,
            fontSize: 24,
            letterSpacing: 0.15,
        ),
    ),
    Text ( '\nFish Bhunna',
        style: TextStyle(
            color: Color(0xff6E6E6E),
            fontWeight: FontWeight.bold,
            fontSize: 24,
            letterSpacing: 0.15,
        ),
    ),
    Text ( '\nFish Chowder',
        style: TextStyle(

```

```
        color: Color(0xff6E6E6E),  
        fontWeight: FontWeight.bold,  
        fontSize: 24,  
        letterSpacing: 0.15,  
    ),  
    ),  
    ],  
    ),  
    ),  
    ],  
    ),  
    ],  
    ),  
Text ( '\nORDER : +91 9876543210',  
      style: TextStyle(  
          color: Color(0xfffffffff),  
          fontWeight: FontWeight.bold,  
          fontSize: 15,  
          letterSpacing: 0.15,  
      ),  
    ),  
    ),  
    SizedBox(  
        height: 30,  
    ),  
    ],  
    ),  
    ],  
    ),  
);  
  
}
```



veg.dart :

```
import 'package:flutter/material.dart';
import 'food.dart';

class veg extends StatefulWidget {
  @override
  _veg createState() => _veg();
}
class _veg extends State<veg> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Container(
        width: MediaQuery.of(context).size.width,
        height: MediaQuery.of(context).size.height,
        decoration: BoxDecoration(
          gradient: LinearGradient(
            colors: [Color(0xff000000), Color(0xff2E2E2E)],
            begin: Alignment.topCenter,
            end: Alignment.bottomCenter),
        ),
    ),
```

[illegible]

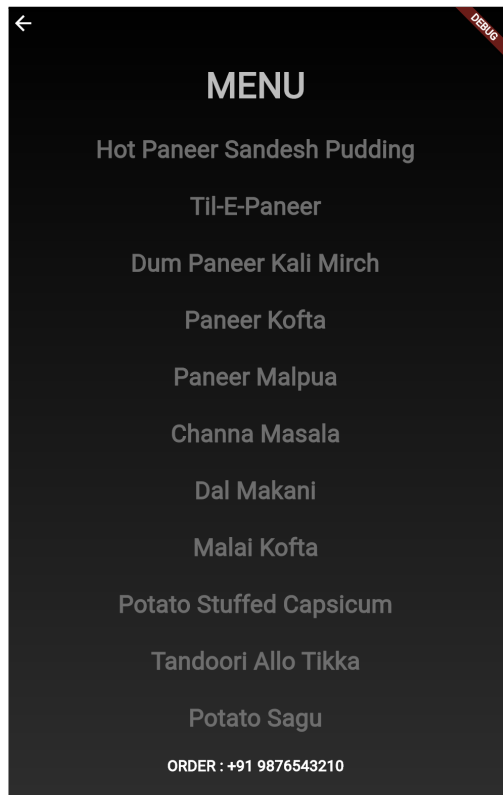

```
_____,
_____,
Text ( '\nTil-E-Paneer',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
Text ( '\nDum Paneer Kali Mirch',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
Text ( '\nPaneer Kofta',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
Text ( '\nPaneer Malpua',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
Text ( '\nChanna Masala',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
Text ( '\nDal Makani',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
```

```
),  
    Text ( '\nMalai Kofta',  
        style: TextStyle(  
            color: Color(0xff6E6E6E),  
            fontWeight: FontWeight.bold,  
            fontSize: 24,  
            letterSpacing: 0.15,  
        ),  
    ),  
    Text ( '\nPotato Stuffed Capsicum',  
        style: TextStyle(  
            color: Color(0xff6E6E6E),  
            fontWeight: FontWeight.bold,  
            fontSize: 24,  
            letterSpacing: 0.15,  
        ),  
    ),  
    Text ( '\nTandoori Allo Tikka',  
        style: TextStyle(  
            color: Color(0xff6E6E6E),  
            fontWeight: FontWeight.bold,  
            fontSize: 24,  
            letterSpacing: 0.15,  
        ),  
    ),  
    Text ( '\nPotato Sagu',  
        style: TextStyle(  
            color: Color(0xff6E6E6E),  
            fontWeight: FontWeight.bold,  
            fontSize: 24,  
            letterSpacing: 0.15,  
        ),  
    ),  
    ),  
    l,  
    ),  
    l,  
    ),  
    l,  
    ),  
    ),  
Text ( '\nORDER : +91 9876543210',  
    style: TextStyle(  
        color: Color(0xffffffff),  
        fontWeight: FontWeight.bold,  
        fontSize: 15,  
        letterSpacing: 0.15,  
    ),  
    ),  
    SizedBox(  
        height: 30,
```

```

    )
  )
  )
  )
  ):
}
}

```



starters.dart :

```

import 'package:flutter/material.dart';
import 'food.dart';

class starters extends StatefulWidget {
  @override
  _starters createState() => _starters();
}

class _starters extends State<starters> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Container(
        width: MediaQuery.of(context).size.width,

```

```

height: MediaQuery.of(context).size.height,
decoration: BoxDecoration(
  gradient: LinearGradient(
    colors: [Color(0xff000000), Color(0xff2E2E2E)],
    begin: Alignment.topCenter,
    end: Alignment.bottomCenter),
),
child: Column(
  mainAxisAlignment: MainAxisAlignment.spaceBetween,
  children: [
    Align(
      alignment: Alignment.topLeft,
      child: IconButton(
        icon: Icon(
          Icons.arrow_back_sharp,
          color: Color(0xffffffff),
        ),
        onPressed: () {
          Navigator.push(
            context,
            MaterialPageRoute(builder: (context) => food()),
          );
        },
      ),
    SizedBox(
      height: 10,
    ),
    Container(
      margin: const EdgeInsets.only(left: 20.0, right: 20.0),

      child: Row(
        mainAxisAlignment: MainAxisAlignment.spaceAround,
        children: [

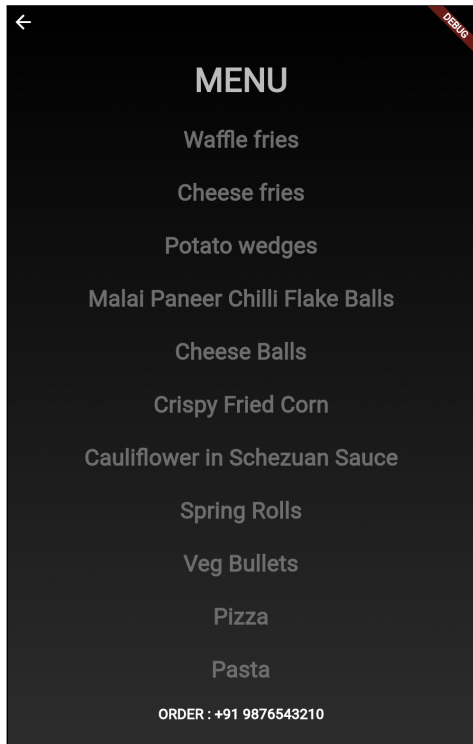
          Container(
            child: Column(
              children: [
                Align(
                  alignment: Alignment.center,
                  child:
                    Text ( 'MENU',
                      style: TextStyle(
                        color: Color(0xffBDBDBD),
                        fontWeight: FontWeight.bold,
                        fontSize: 35,
                        letterSpacing: 0.15,
                      ),
                    ),
                ),
              ],
            ),
          ),
        ],
      ),
    ),
  ],
),

```

```
_____,
Text ( '\nWaffle fries',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
Text ( '\nCheese fries',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
Text ( '\nPotato wedges',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
Text ( '\nMalai Paneer Chilli Flake Balls',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
Text ( '\nCheese Balls',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
Text ( '\nCrispy Fried Corn',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
),
),
),
```

```
Text ( '\nCauliflower in Schezuan Sauce',  
      style: TextStyle(  
        color: Color(0xff6E6E6E),  
        fontWeight: FontWeight.bold,  
        fontSize: 24,  
        letterSpacing: 0.15,  
      ),  
    ),  
    Text ( '\nSpring Rolls',  
          style: TextStyle(  
            color: Color(0xff6E6E6E),  
            fontWeight: FontWeight.bold,  
            fontSize: 24,  
            letterSpacing: 0.15,  
          ),  
        ),  
    Text ( '\nVeg Bullets',  
          style: TextStyle(  
            color: Color(0xff6E6E6E),  
            fontWeight: FontWeight.bold,  
            fontSize: 24,  
            letterSpacing: 0.15,  
          ),  
        ),  
    Text ( '\nPizza',  
          style: TextStyle(  
            color: Color(0xff6E6E6E),  
            fontWeight: FontWeight.bold,  
            fontSize: 24,  
            letterSpacing: 0.15,  
          ),  
        ),  
    Text ( '\nPasta',  
          style: TextStyle(  
            color: Color(0xff6E6E6E),  
            fontWeight: FontWeight.bold,  
            fontSize: 24,  
            letterSpacing: 0.15,  
          ),  
        ),  
    ],  
  ),  
)  
  
Text ( '\nORDER : +91 9876543210',  
      style: TextStyle(  
        color: Color(0xffffffff),
```

```
fontWeight: FontWeight.bold,  
fontSize: 15,  
letterSpacing: 0.15,  
),  
),  
    SizedBox(  
        height: 30,  
    ),  
    ),  
    ),  
    ),  
);  
},  
}
```



mocktails.dart :

```
import 'package:flutter/material.dart';  
import 'food.dart';  
  
class mocktails extends StatefulWidget {  
  @override  
  _mocktails createState() => _mocktails();  
}  
  
class mocktails extends State<mocktails> {
```

```

@override
Widget build(BuildContext context) {
  return Scaffold(
    body: Container(
      width: MediaQuery.of(context).size.width,
      height: MediaQuery.of(context).size.height,
      decoration: BoxDecoration(
        gradient: LinearGradient(
          colors: [Color(0xff000000), Color(0xff2E2E2E)],
          begin: Alignment.topCenter,
          end: Alignment.bottomCenter),
      ),
    child: Column(
      mainAxisAlignment: MainAxisAlignment.spaceBetween,
      children: [
        Align(
          alignment: Alignment.topLeft,
          child: IconButton(
            icon: Icon(
              Icons.arrow_back_sharp,
              color: Color(0xffffffff),
            ),
            onPressed: () {
              Navigator.push(
                context,
                MaterialPageRoute(builder: (context) => food()),
              );
            },
          ),
        SizedBox(
          height: 10,
        ),
        Container(
          margin: const EdgeInsets.only(left: 20.0, right: 20.0),
          child: Row(
            mainAxisAlignment: MainAxisAlignment.spaceAround,
            children: [
              Container(
                child: Column(
                  children: [
                    Align(
                      alignment: Alignment.center,
                      child:
                        Text ( 'MENU',
                          style: TextStyle(
                            color: Color(0xffBDBDBD),

```



```
fontWeight: FontWeight.bold,
fontSize: 35,
letterSpacing: 0.15,
),
),
),
Text ( '\nMango Mule',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nCitrus Fizz',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nCucumber Gimlet',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nMagic Apple',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nShirley Ginger',
style: TextStyle(
color: Color(0xff6E6E6E),
fontWeight: FontWeight.bold,
fontSize: 24,
letterSpacing: 0.15,
),
),
Text ( '\nVantage Point',
style: TextStyle(
color: Color(0xff6E6E6E),
```

```

        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
    Text ( '\nWatermelon Margarita',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
    Text ( '\nBerry Burlesque',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
    Text ( '\nLavender Lemonade',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
    Text ( '\nRose Fizz',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
    Text ( '\nRosemary Blueberry Smash',
      style: TextStyle(
        color: Color(0xff6E6E6E),
        fontWeight: FontWeight.bold,
        fontSize: 24,
        letterSpacing: 0.15,
      ),
    ),
  ],
),

```



```

import 'book_venue.dart';
import 'food.dart';
import 'home.dart';

class features extends StatefulWidget {
  @override
  _features createState() => _features();
}

class _features extends State<features> {

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Stack(
        children: [
          Container(
            width: MediaQuery.of(context).size.width,
            height: MediaQuery.of(context).size.height,
            decoration: BoxDecoration(
              gradient: LinearGradient(
                colors: [Color(0xff000000), Color(0xff0125B9)],
                begin: Alignment.topCenter,
                end: Alignment.bottomCenter),
            ),
          ),
          Container(
            margin: new EdgeInsets.symmetric(horizontal: 40),
            child: Column(
              children: [
                SizedBox(
                  height: 50,
                ),
                Column(
                  children: [
                    Text( 'Features',
                      style: TextStyle(
                        color: Color(0xffBDBDBD),
                        fontWeight: FontWeight.w400,
                        fontSize: 70,
                        letterSpacing: 0.4,
                      ),
                    ),
                    SizedBox(
                      height: 20,
                    ),
                    Text( 'Multilingual staff',
                      style: TextStyle(
                        color: Color(0xffBDBDBD),

```

```
fontWeight: FontWeight.w400,  
fontSize: 25,  
letterSpacing: 0.4,  
),  
),  
  SizedBox(  
    height:10,  
  ),  
  Text( '24 hour reception desk',  
    style: TextStyle(  
      color: Color(0xffBDBDBD),  
      fontWeight: FontWeight.w400,  
      fontSize: 25,  
      letterSpacing: 0.4,  
    ),  
  ),  
  SizedBox(  
    height:10,  
  ),  
  Text( 'High speed Internet Wifi',  
    style: TextStyle(  
      color: Color(0xffBDBDBD),  
      fontWeight: FontWeight.w400,  
      fontSize: 25,  
      letterSpacing: 0.4,  
    ),  
  ),  
  SizedBox(  
    height:10,  
  ),  
  Text( 'Luggage storage services',  
    style: TextStyle(  
      color: Color(0xffBDBDBD),  
      fontWeight: FontWeight.w400,  
      fontSize: 25,  
      letterSpacing: 0.4,  
    ),  
  ),  
  SizedBox(  
    height:10,  
  ),  
  Text( 'A fine-dining restaurant',  
    style: TextStyle(  
      color: Color(0xffBDBDBD),  
      fontWeight: FontWeight.w400,  
      fontSize: 25,  
      letterSpacing: 0.4,  
    ),  
  ),  
),  
),
```

```

        SizedBox(
          height:10,
        ),
        Text( 'Spa services',
          style: TextStyle(
            color: Color(0xffBDBDBD),
            fontWeight: FontWeight.w400,
            fontSize: 25,
            letterSpacing: 0.4,
          ),
        ),
        SizedBox(
          height:10,
        ),
        Text( 'Swimming Pool',
          style: TextStyle(
            color: Color(0xffBDBDBD),
            fontWeight: FontWeight.w400,
            fontSize: 25,
            letterSpacing: 0.4,
          ),
        ),
        SizedBox(
          height:10,
        ),
        Text( 'Meeting space',
          style: TextStyle(
            color: Color(0xffBDBDBD),
            fontWeight: FontWeight.w400,
            fontSize: 25,
            letterSpacing: 0.4,
          ),
        ),
        SizedBox(
          height:10,
        ),
        Text( 'Vetted child-care services',
          style: TextStyle(
            color: Color(0xffBDBDBD),
            fontWeight: FontWeight.w400,
            fontSize: 25,
            letterSpacing: 0.4,
          ),
        ),
        SizedBox(
          height:10,
        ),
        Text( 'Currency services',
          style: TextStyle(

```

```

        color: Color(0xffBDBDBD),
        fontWeight: FontWeight.w400,
        fontSize: 25,
        letterSpacing: 0.4,
    ),
),
    SizedBox(
        height: 10,
    ),
    Text( 'Bluetooth enabled door locks',
        style: TextStyle(
            color: Color(0xffBDBDBD),
            fontWeight: FontWeight.w400,
            fontSize: 25,
            letterSpacing: 0.4,
        ),
    ),
),
    SizedBox(
        height: 10,
    ),
    Text( 'Motion-sensitive controls',
        style: TextStyle(
            color: Color(0xffBDBDBD),
            fontWeight: FontWeight.w400,
            fontSize: 25,
            letterSpacing: 0.4,
        ),
    ),
),
),
    SizedBox(
        height: 70,
    ),
),
    Padding(
        padding: EdgeInsets.symmetric(horizontal: 10),
        child: Container(
            height: 1.0,
            width: MediaQuery.of(context).size.width,
            color: Color(0xffd9d9d9),
        ),
    ),
    Row(
        mainAxisAlignment: MainAxisAlignment.spaceEvenly,
        children: [
            InkWell(
                child: Column(
                    children: [
                        SizedBox(
                            height: 10,
                        ),
                        Container(
                            child:

```

```

Icon(
Icons.restaurant,color: Colors.grey),
),
Text('Food',
style: TextStyle(
color: Colors.grey,
),),
],
),
onTap: () {
Navigator.push(
context,
MaterialPageRoute(builder: (context) => food()),
);
},
),
InkWell(
child: Column(
children: [
SizedBox(
height: 10,
),
Container(
child:
Icon(
Icons.home,color: Colors.grey),
),
Text('Home',
style: TextStyle(
color: Colors.grey,
),),
],
),
onTap: () {
Navigator.push(
context,
MaterialPageRoute(builder: (context) => home()),
);
},
),
InkWell(
child: Column(
children: [
SizedBox(
height: 10,
),
Container(
child:
Icon(

```



```
Icons.animation_outlined,color:
Colors.grey),
    ),
    Text('Book Venue',
        style: TextStyle(
            color: Colors.grey,
        ),),
    ],
),
onTap: () {
    Navigator.push(
        context,
        MaterialPageRoute(builder: (context) =>
book_venue()),
    );
},
),
InkWell(
    child: Column(
        children: [
            SizedBox(
                height: 10,
            ),
            Container(
                child:
                    Icon(
                        Icons.apartment,color: Colors.grey),
            ),
            Text('Features',
                style: TextStyle(
                    color: Colors.grey,
                ),),
        ],
    ),
onTap: () {
    Navigator.push(
        context,
        MaterialPageRoute(builder: (context) =>
features()),
    );
},
),
],
),
],
),
],
),
],
),
```


PROJECT DEMO :

Splash Screen :



Login Screen:

The login screen has a dark blue gradient background with the same gold circular 'HI' logo as the splash screen. Below the logo, there is a white rounded rectangle containing the following elements:

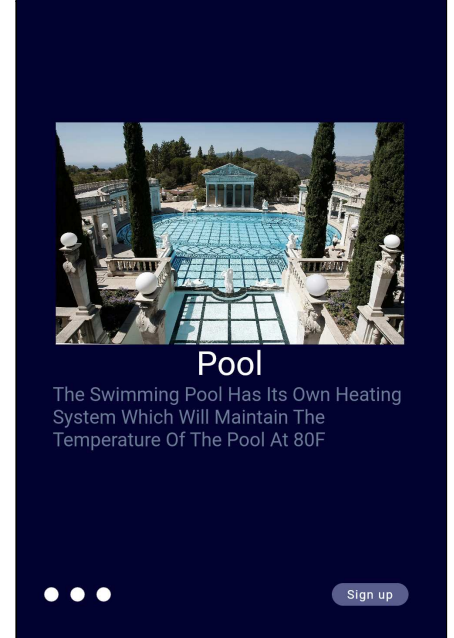
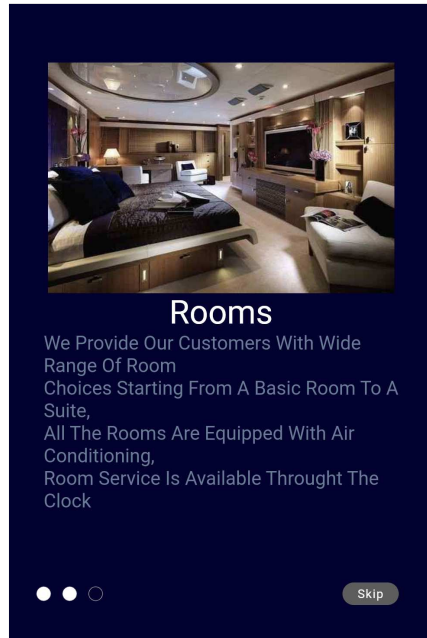
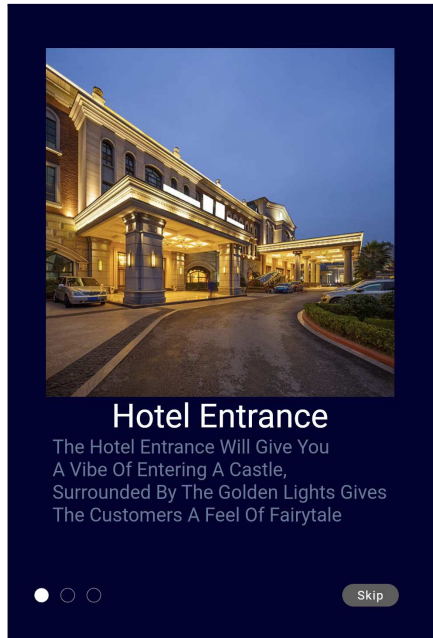
Book Your Stay

E-mail

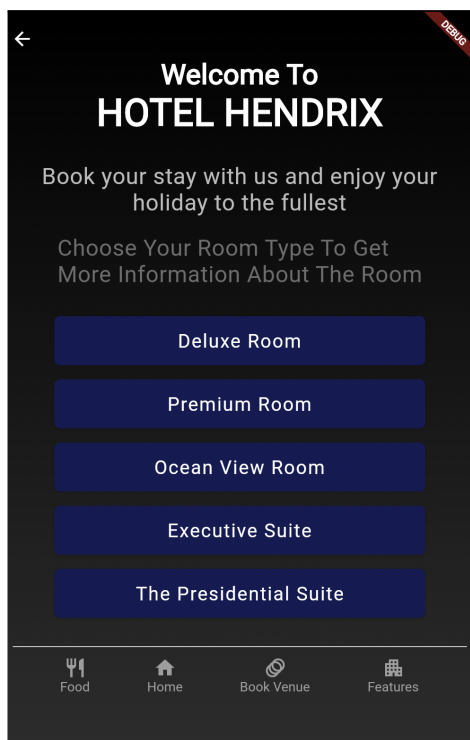
Phone Number

NEXT

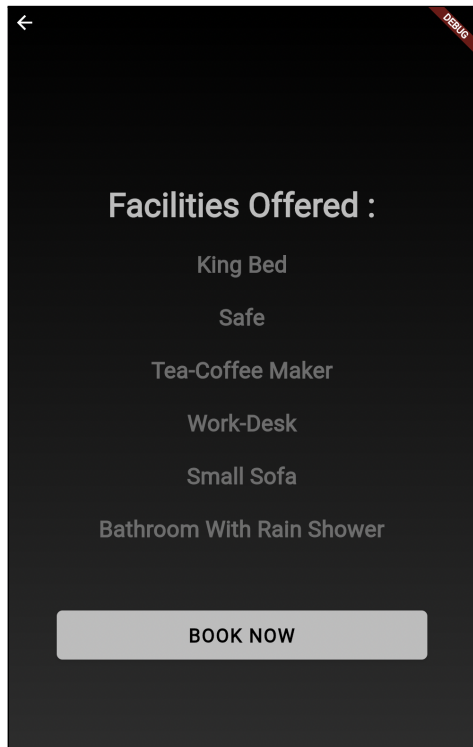
Introduction Screens :



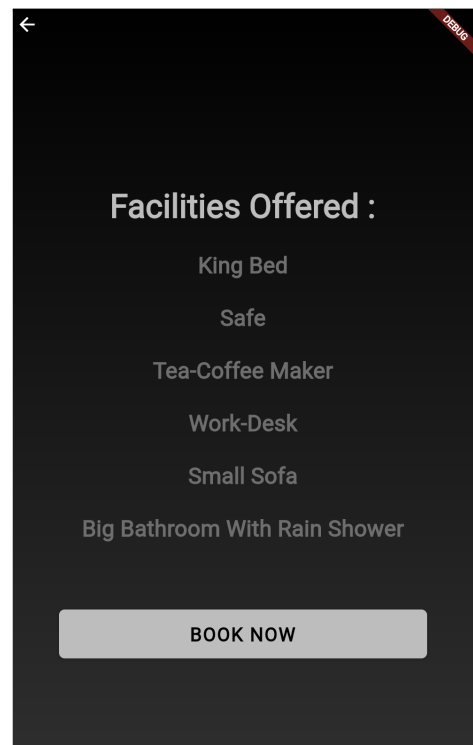
Home Screen :



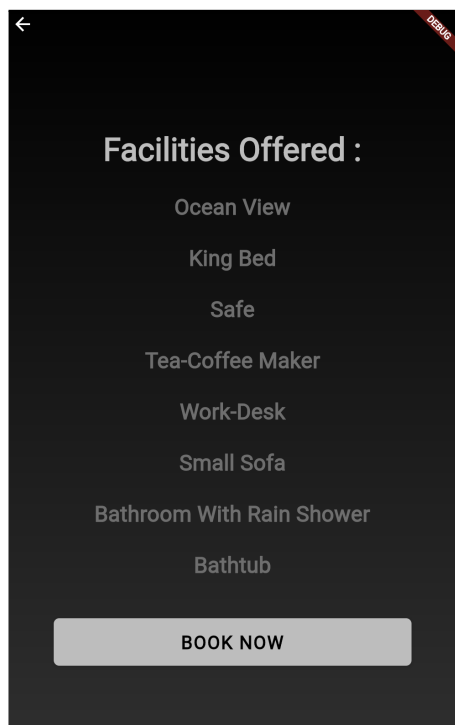
Deluxe Room Screen :



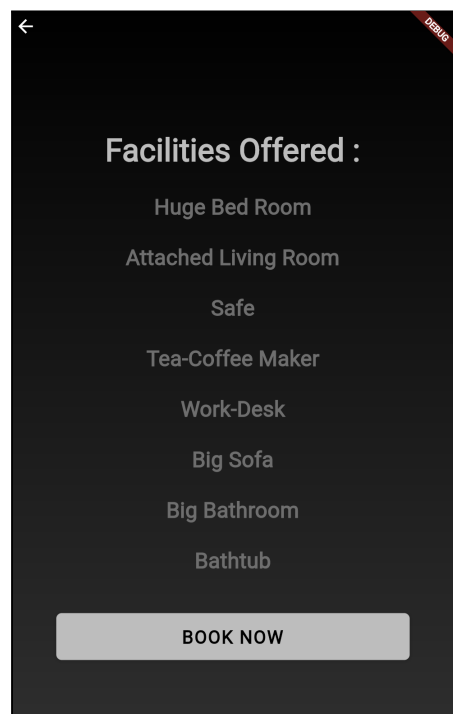
Premium Room Screen :



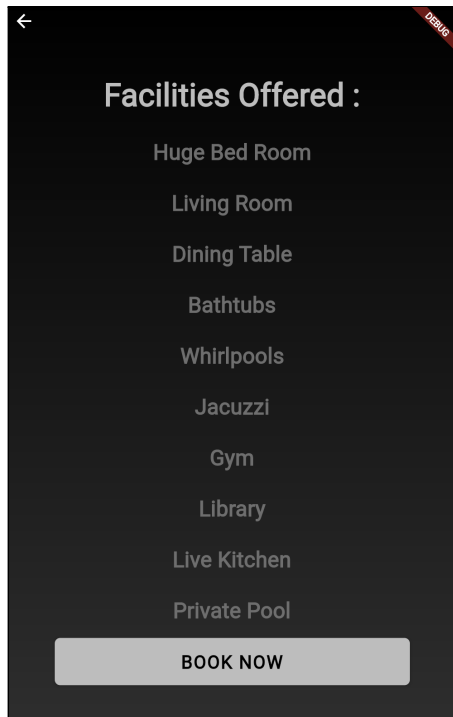
Ocean View Room Screen :



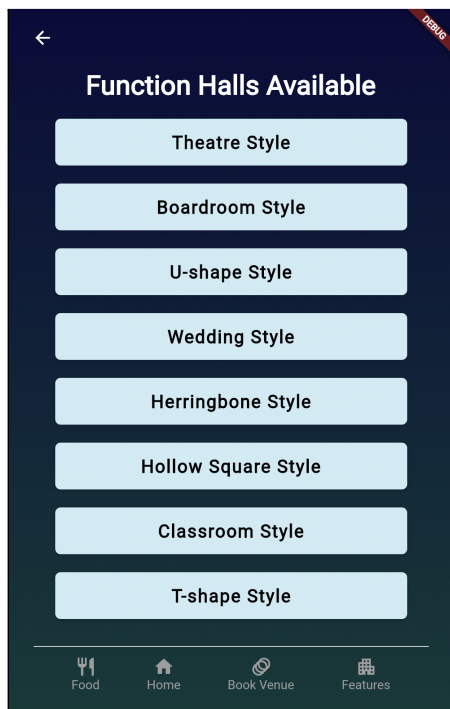
Executive Suite Room Screen :




The Presidential Suite Room Screen :



Book Venue Screen :



Theatre Style Venue Screen :

A photograph of a large hall with rows of chairs facing a stage area with two screens. The room has a high ceiling with exposed beams and recessed lighting.

Rows of chairs facing the front of the room

Dais

Capacity : 150 People

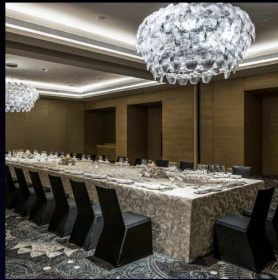
Decorations Included

Price : 80k for 4 hours

Every extra hour 8k

Book Now

Boardroom Style Venue Screen :

A photograph of a long rectangular table set for a formal gathering, with chairs on both sides. A large, ornate chandelier hangs from the ceiling.

One Large Table

Great For Formal Gatherings


Capacity : 24 People

Price : 20k for 2 hours

Every extra hour 8k

Book Now

U Shape Style Venue Screen :

A photograph of a long table set for a family gathering, with chairs on both sides. The table is decorated with flowers and candles. The setting appears to be outdoors or in a large hall with a high ceiling.

Tables arranged in U_Shape

Great For Family Gatherings

Capacity : 50 People


Decorations Included

Price : 30k for 4 hours

Every extra hour 8k

Book Now

Wedding Style Venue Screen :

A photograph of a large hall with round tables set for a wedding. The tables are decorated with white cloths and centerpieces. The room has a high ceiling with exposed beams and large windows.

Wedding Arrangement

Amazing Wedding Venue

Capacity : 300 People


Decorations Included

Price : 3 Lakhs per evening

Food Catering Available

Book Now

Herringbone Style Venue Screen :

A large hall with long rectangular tables set in a herringbone pattern, covered with white tablecloths and decorated with centerpieces. The room has high ceilings and large windows.

For dinners that will involve a speaker

Capacity : 80 People


Decorations Included

Price : 50k for 4 hours

Every extra hour 8k

Book Now

Hollow Square Style Venue Screen :

A large hall with square tables set in a hollow square pattern, covered with white tablecloths and decorated with centerpieces. The room has high ceilings and large windows.

A Square Table Setting

Great For Formal Gatherings


Capacity : 24 People

Price : 20k for 2 hours

Every extra hour 8k

Book Now

Classroom Style Venue Screen :

A large hall with a central stage area decorated with a canopy and floral arrangements. Rows of chairs are set up on either side of the stage, facing it. The room has high ceilings and large windows.

Great For Weddings

Amazing Wedding Venue


Capacity : 200 People

Decorations Included

Price : 1.5 Lakhs per evening

Book Now

T Shape Style Venue Screen :

A large hall with long rectangular tables set in a T-shape, covered with white tablecloths and decorated with centerpieces. The room has high ceilings and large windows.

Formal Venue

Capacity : 45 People

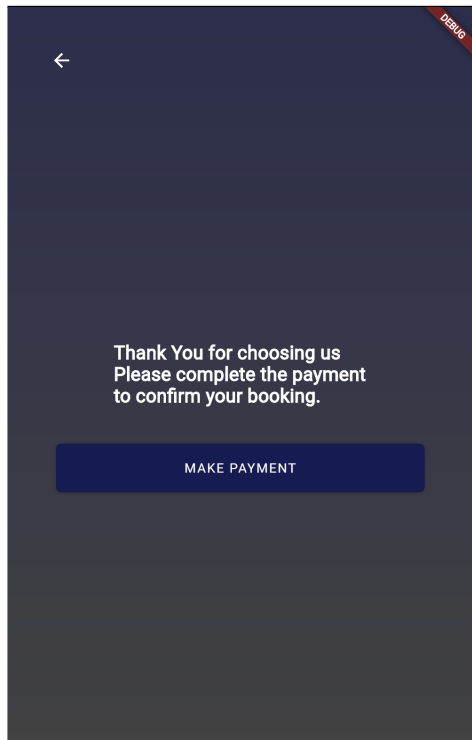
Decorations Included

Price : 40k for 4 hours

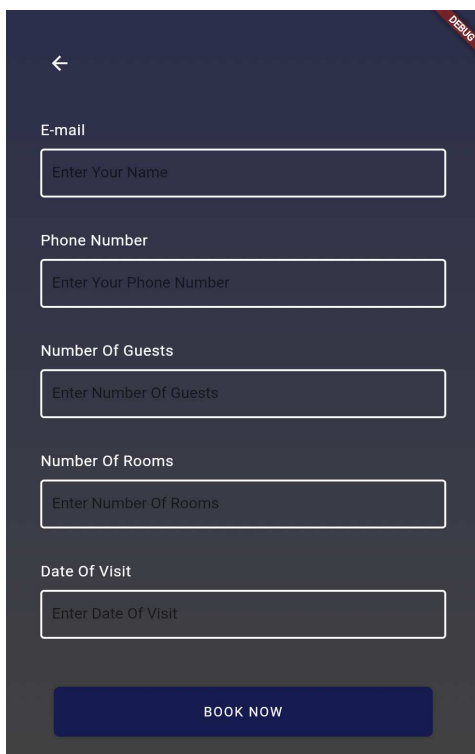
Every extra hour 8k

Book Now

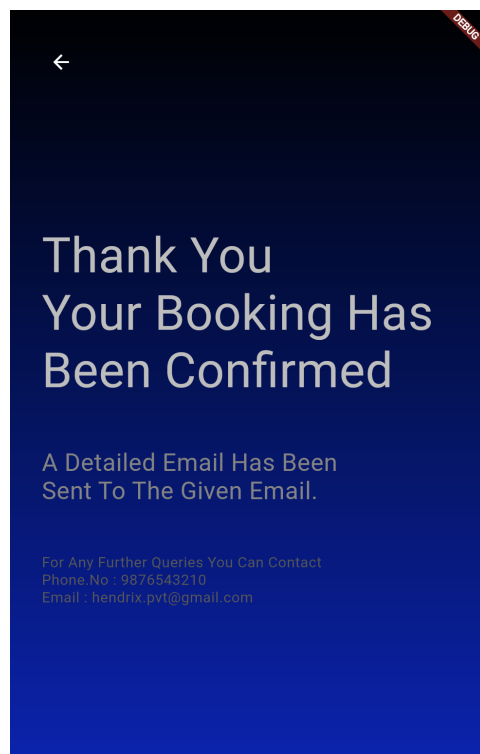
Make Payment Screen :



Book Now Screen :

A mobile app screen mockup for the 'Book Now' screen. It has a dark blue gradient background. At the top left is a white back arrow. The screen contains five form fields, each with a label and a placeholder: 'E-mail' with 'Enter Your Name', 'Phone Number' with 'Enter Your Phone Number', 'Number Of Guests' with 'Enter Number Of Guests', 'Number Of Rooms' with 'Enter Number Of Rooms', and 'Date Of Visit' with 'Enter Date Of Visit'. At the bottom is a dark blue button with the white text 'BOOK NOW'. A red 'Design' label is in the top right corner.

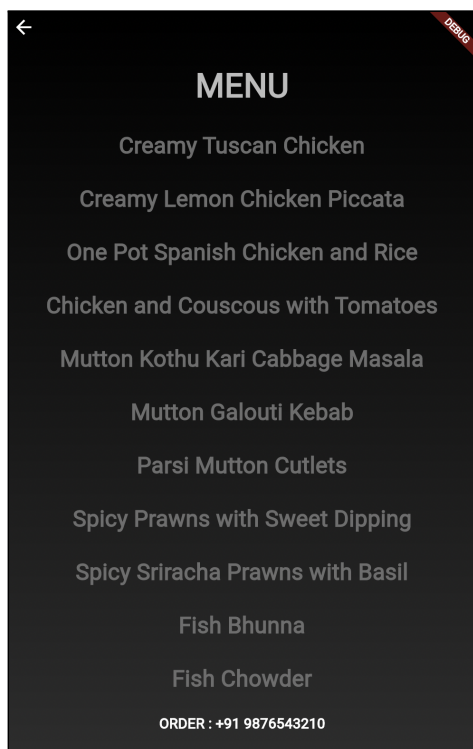
Thank You Screen :



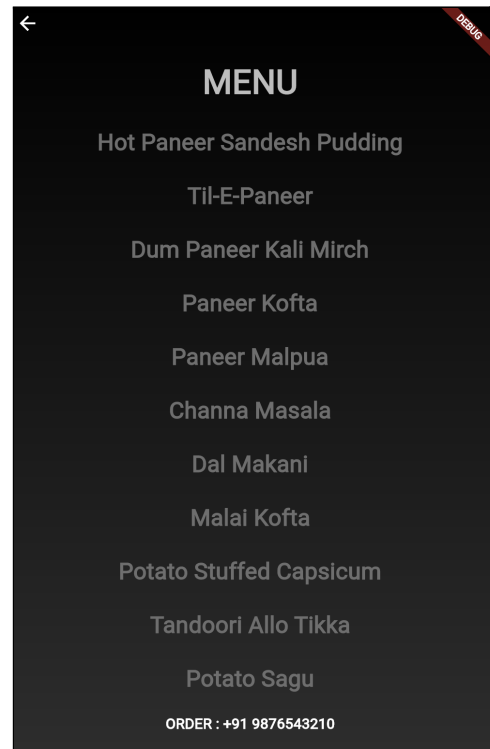
Food Screen :



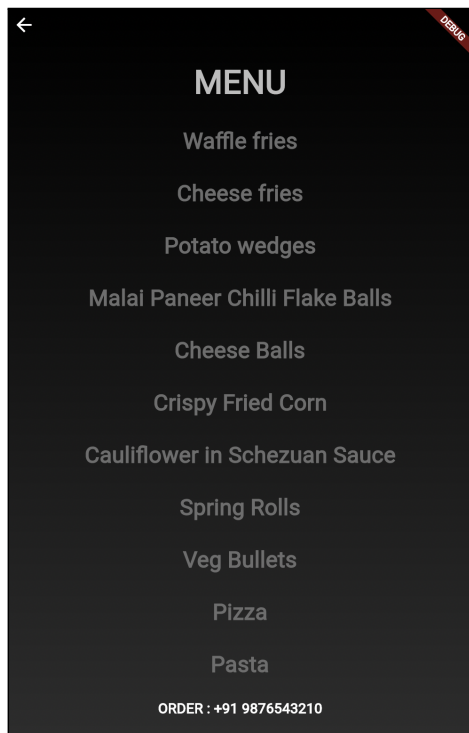
Non-Veg Menu Screen :



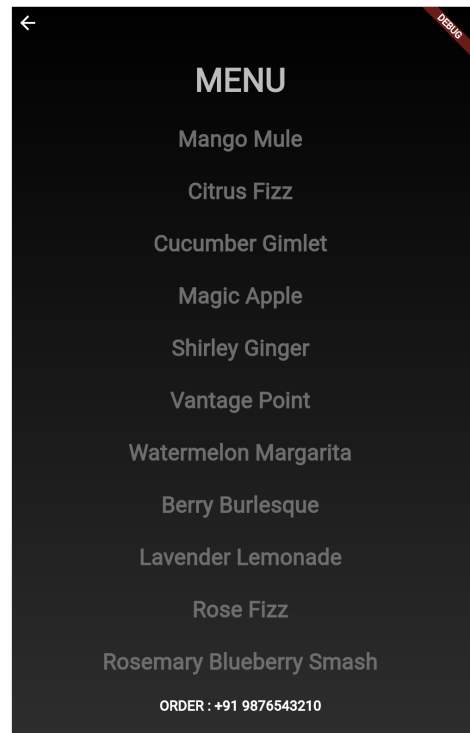
Veg Menu Screen :



Starters Menu Screen :



Mocktails Menu Screen :



Features Screen :

