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MPL Experiment 2

AIM : To design Flutter UI by including common widgets.

THEORY:

Flutter UI Structure

Everything in Flutter is a Widget: Widgets are the basic building blocks of a Flutter UI. They describe what the UI should look like and manage the structure and behavior of the app.

Composition over Inheritance: Flutter follows a composition-based approach where smaller widgets combine to form complex UIs.

Widget Tree: Every Flutter UI is built using a widget tree, where widgets are arranged hierarchically.

Types of Widgets

Flutter has two main types of widgets:

Stateless Widgets: Do not store any state and remain static unless rebuilt.

Example: Text, Icon, Container

Stateful Widgets: Can change dynamically based on user interactions or data changes.

Example: TextField, Checkbox, Slider

Common Flutter Widgets and Their Properties

1. Basic Widgets

Container: Holds and styles child widgets (padding, margin, borders).

`Container(width: 200, height: 100, color: Colors.blue, child: Text("Hello"))`

Text: Displays static text with styles.

`Text("Hello, Flutter!", style: TextStyle(fontSize: 20, color: Colors.red))`

Image: Displays images from assets/network/memory.

`Image.network('https://example.com/image.png', width: 100, height: 100)`

2. Layout Widgets

Row: Arranges widgets horizontally.

Row(children: [Icon(Icons.star), Text("Flutter")])

Column: Arranges widgets vertically.

Column(children: [Text("Welcome"), ElevatedButton(onPressed: () {}, child: Text("Click Me"))])

Stack: Overlays widgets on top of each other.

Stack(children: [Container(color: Colors.blue, width: 200, height: 200), Positioned(top: 50, child: Icon(Icons.star))])

3. Interactive Widgets

ElevatedButton: Raised button with elevation.

ElevatedButton(onPressed: () {}, child: Text("Click Me"))

TextField: User input field.

TextField(decoration: InputDecoration(labelText: 'Enter Name'))

Checkbox: Toggle checkbox.

Checkbox(value: true, onChanged: (bool? newValue) {})

4. Navigation Widgets

Navigator.push: Navigates to another screen.

Navigator.push(context, MaterialPageRoute(builder: (context) => SecondScreen()))

BottomNavigationBar: Bottom menu navigation.

BottomNavigationBar(items: [BottomNavigationBarItem(icon: Icon(Icons.home), label: "Home")])

5. List and Grid Widgets

ListView: Scrollable list.

ListView(children: [ListTile(title: Text("Item 1"))])

GridView: Displays items in a grid.

GridView.count(crossAxisCount: 2, children: [Container(color: Colors.blue)])

SYNTAX:

import 'package:flutter/material.dart';

```

void main() {
  runApp(const MyApp());
}
class MyApp extends StatelessWidget {
  const MyApp({Key? key}) : super(key: key);
  @override
  Widget build(BuildContext context) {
    return MaterialApp(
      debugShowCheckedModeBanner: false, // Removes the debug banner
      title: 'Flutter UI',
      theme: ThemeData(
        primarySwatch: Colors.blue, // Sets theme color
      ),
      home: const HomeScreen(), // Calls the home screen widget
    );
  }
}
class HomeScreen extends StatelessWidget {
  const HomeScreen({Key? key}) : super(key: key);
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: const Text('Flutter UI Example'),
        centerTitle: true,
      ),
      body: Center(
        child: Text(
          'Hello, Flutter!',
          style: TextStyle(fontSize: 24, fontWeight: FontWeight.bold),
        ),
      ),
    );
  }
}

```

CODE:

1.Homepage

```
// lib/screens/home_screen.dart
import 'package:flutter/material.dart';

class HomeScreen extends
StatelessWidget {
  const HomeScreen({Key? key}) :
super(key: key);

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: SafeArea(
        child: Column(
          children: [
            Padding(
              padding: const
EdgeInsets.all(16.0),
              child: Row(
                children: [
                  const
Icon(Icons.person_outline),
                  const Spacer(),
                  IconButton(
                    icon: const Icon(Icons.menu),
                    onPressed: () {},
                  ),
                ],
              ),
            ),
            Padding(
              padding: const
EdgeInsets.symmetric(horizontal: 16.0),
              child: TextField(
                decoration: InputDecoration(
                  hintText: 'Restaurant name,
cuisine, or a dish...',
                  prefixIcon: const
Icon(Icons.search),
                  border: OutlineInputBorder(
```

```
borderRadius:
BorderRadius.circular(10),
                borderSide: BorderSide.none,
              ),
              filled: true,
              fillColor: Colors.grey[200],
            ),
          ),
        ),
        const SizedBox(height: 16),
        SingleChildScrollView(
          scrollDirection: Axis.horizontal,
          padding: const
EdgeInsets.symmetric(horizontal: 16),
          child: Row(
            children: [
              _buildFilterChip('PRO'),
              _buildFilterChip('Cuisine'),
              _buildFilterChip('Rating'),
              _buildFilterChip('Popular'),
            ],
          ),
        ),
        const SizedBox(height: 16),
        _buildPromoBanner(),
        const SizedBox(height: 20),
        const Padding(
          padding:
EdgeInsets.symmetric(horizontal: 16.0),
          child: Text(
            'Eat what makes you happy',
            style: TextStyle(
              fontSize: 20,
              fontWeight: FontWeight.bold,
            ),
          ),
        ),
      ),
    ),
  ),
),
```

```

        const SizedBox(height: 16),
        Expanded(
          child: GridView.count(
            crossAxisCount: 4,
            padding: const
EdgeInsets.symmetric(horizontal: 16),
            children: [

              _buildCategoryItem('Healthy','assests/icon
s/healthy.jpeg'),
              _buildCategoryItem('Biryani',
'assests/icons/biryani.jpeg'),
              _buildCategoryItem('Pizza',
'assests/icons/pizza.jpeg'),
              _buildCategoryItem('Noodles',
'assests/icons/noodles.jpeg'),
              _buildCategoryItem('Chicken',
'assests/icons/chiken.jpeg'),
              _buildCategoryItem('Burger',
'assests/icons/burger.jpeg'),
              _buildCategoryItem('Cake',
'assests/icons/cake.jpeg'),
              _buildCategoryItem('More',
'assests/icons/healthy.jpeg'),
            ],
          ),
        ),
      ],
    ),
    ),
    bottomNavigationBar:
BottomNavigationBar(
  selectedItemColor: Colors.red,
  unselectedItemColor: Colors.grey,
  items: const [
    BottomNavigationBarItem(icon:
Icon(Icons.home), label: 'Home'),
    BottomNavigationBarItem(icon:
Icon(Icons.search), label: 'Search'),
    BottomNavigationBarItem(icon:
Icon(Icons.person), label: 'Profile'),
  ],

```

```

    ),
  );
}

Widget _buildFilterChip(String label) {
  return Container(
    margin: const EdgeInsets.only(right:
8),
    child: Chip(
      label: Text(label),
      backgroundColor: Colors.grey[200],
    ),
  );
}

Widget _buildPromoBanner() {
  return Container(
    margin: const
EdgeInsets.symmetric(horizontal: 16),
    child: Row(
      children: [
        Expanded(
          child: Container(
            height: 100,
            decoration: BoxDecoration(
              color: Colors.orange[300],
              borderRadius:
BorderRadius.circular(10),
            ),
          child: const Center(
            child: Text(
              '60% OFF\nnew something',
              style: TextStyle(
                color: Colors.white,
                fontSize: 16,
                fontWeight: FontWeight.bold,
              ),
            ),
          ),
        ),
      ],
    ),
    const SizedBox(width: 16),

```

```

Expanded(
  child: Container(
    height: 100,
    decoration: BoxDecoration(
      color: Colors.blue[200],
      borderRadius:
BorderRadius.circular(10),
    ),
    child: const Center(
      child: Text(
        'billig\ndiscounts',
        style: TextStyle(
          color: Colors.white,
          fontSize: 16,
          fontWeight: FontWeight.bold,
        ),
      ),
    ),
  ),
),
),
),
),
],
),
);
}

```

```

Widget _buildCategoryItem(String name,
String imagePath) {
  return Column(
    children: [
      Image.asset(imagePath, width: 50,
height: 50), // Load image instead of an
icon
      SizedBox(height: 5),
      Text(name, style: TextStyle(fontSize:
14)),
    ],
  );
}
}

```

2.eat-healthy screen

```
// lib/screens/eat_healthy/eat_healthy_screen
.dart
import 'package:flutter/material.dart';

class EatHealthyScreen extends StatelessWidget {
  const EatHealthyScreen({Key? key}) :
  super(key: key);

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: SafeArea(
        child: Column(
          children: [
            _buildHeader(),
            _buildDeliveryOptions(),
            Expanded(
              child: SingleChildScrollView(
                child: Column(
                  crossAxisAlignment:
CrossAxisAlignment.start,
                  children: [
                    _buildSegmentedControl(),
                    const SizedBox(height: 16),
                    _buildDishCard(
                      'Plant Protein Bowl',
                      '★ 4.2',
                      'Veg preparation having raw
plant based...',
                      'assests/bowl.jpeg',
                    ),
                    _buildDishCard(
                      'Spring Veg Plater',
                      '★ 4.5',
                      'Veg preparation having raw
plant based...',
                      'assests/platter.jpeg',
                    ),
                    ],
                ),
            ],
          ),
        ),
      ),
    ),
  ),
);
}

Widget _buildHeader() {
  return Container(
    padding: const EdgeInsets.all(16),
    child: Column(
      crossAxisAlignment:
CrossAxisAlignment.start,
      children: [
        Row(
          children: [
            IconButton(
              icon: const
Icon(Icons.arrow_back),
              onPressed: () {},
            ),
            const Text(
              'Eat Healthy',
              style: TextStyle(
                fontSize: 20,
                fontWeight: FontWeight.bold,
              ),
            ),
            const Spacer(),
            Container(
              padding: const
EdgeInsets.symmetric(
                horizontal: 8,
                vertical: 4,
              ),
            ),
          ],
        ),
      ],
    ),
  ),
);
}
```

```

        decoration: BoxDecoration(
          color: Colors.green,
          borderRadius:
BorderRadius.circular(4),
        ),
        child: const Row(
          children: [
            Text(
              '4.2 ★',
              style: TextStyle(color:
Colors.white),
            ),
            Icon(
              Icons.arrow_forward_ios,
              size: 12,
              color: Colors.white,
            ),
          ],
        ),
      ),
    ],
  ),
  const Text(
    'Naturally, Hyderabad',
    style: TextStyle(color:
Colors.grey),
  ),
],
),
);
}

```

```

Widget _buildDeliveryOptions() {
  return Container(
    padding: const
EdgeInsets.symmetric(horizontal: 16),
    child: Row(
      children: [
        _buildDeliveryOption(
          Icons.delivery_dining,
          'DELIVERY',
          isSelected: true,

```

```

        ),
        const SizedBox(width: 16),
        _buildDeliveryOption(
          Icons.restaurant,
          'DINING',
        ),
        const SizedBox(width: 16),
        _buildDeliveryOption(
          Icons.star,
          'REVIEWS',
        ),
      ],
    ),
  );
}

Widget _buildDeliveryOption(IconData
icon, String label, {bool isSelected =
false}) {
  return Expanded(
    child: Container(
      padding: const
EdgeInsets.symmetric(vertical: 8),
      decoration: BoxDecoration(
        border: Border(
          bottom: BorderSide(
            color: isSelected ? Colors.black :
Colors.grey,
            width: 2,
          ),
        ),
      ),
      child: Row(
        mainAxisAlignment:
MainAxisAlignment.center,
        children: [
          Icon(icon, color: isSelected ?
Colors.black : Colors.grey),
          const SizedBox(width: 4),
          Text(
            label,
            style: TextStyle(

```



```

        color: isSelected ? Colors.black :
Colors.grey,
        fontWeight: isSelected ?
FontWeight.bold : FontWeight.normal,
      ),
    ),
  ],
),
),
);
}

```

```

Widget _buildSegmentedControl() {
  return Container(
    padding: const
EdgeInsets.symmetric(horizontal: 16),
    child: Row(
      children: [
        _buildSegmentButton('Full Menu',
isSelected: true),
        _buildSegmentButton('Healthy'),
      ],
    ),
  );
}

```

```

Widget _buildSegmentButton(String
label, {bool isSelected = false}) {
  return Expanded(
    child: Container(
      padding: const
EdgeInsets.symmetric(vertical: 8),
      decoration: BoxDecoration(
        border: Border(
          bottom: BorderSide(
            color: isSelected ? Colors.black :
Colors.grey,
            width: 2,
          ),
        ),
      ),
      child: Text(

```

```

label,
      textAlign: TextAlign.center,
      style: TextStyle(
        color: isSelected ? Colors.black :
Colors.grey,
        fontWeight: isSelected ?
FontWeight.bold : FontWeight.normal,
      ),
    ),
  );
}

```

```

Widget _buildDishCard(String title,
String rating, String description, String
imagePath) {
  return Container(
    padding: const EdgeInsets.all(16),
    child: Row(
      crossAxisAlignment:
CrossAxisAlignment.start,
      children: [
        Expanded(
          flex: 2,
          child: Column(
            crossAxisAlignment:
CrossAxisAlignment.start,
            children: [
              Row(
                children: [
                  const Icon(Icons.circle, color:
Colors.green, size: 12),
                  const SizedBox(width: 4),
                  Text(
                    title,
                    style: const TextStyle(
                      fontWeight:
FontWeight.bold,
                      fontSize: 16,
                    ),
                  ),
                ],

```

```

    ),
    const SizedBox(height: 4),
    Container(
      padding: const
EdgeInsets.symmetric(
  horizontal: 4,
  vertical: 2,
),
      decoration: BoxDecoration(
        color: Colors.green[100],
        borderRadius:
BorderRadius.circular(4),
      ),
      child: Text(
        rating,
        style: const
TextStyle(fontSize: 12),
      ),
    ),
    const SizedBox(height: 4),
    Text(
      description,
      style: const TextStyle(
        color: Colors.grey,
        fontSize: 12,
      ),
    ),
  ],
),
),
const SizedBox(width: 16),
Stack(
  alignment:
Alignment.bottomRight,
  children: [
    ClipRRect(
      borderRadius:
BorderRadius.circular(8),
      child: Image.asset(
        imagePath,
        width: 100,
        height: 100

```

```

        fit: BoxFit.cover,
      ),
    ),
    Container(
      padding: const
EdgeInsets.symmetric(
  horizontal: 12,
  vertical: 4,
),
      decoration: BoxDecoration(
        color: Colors.white,
        borderRadius:
BorderRadius.circular(4),
      ),
      child: const Text(
        'ADD',
        style: TextStyle(
          color: Colors.green,
          fontWeight: FontWeight.bold,
        ),
      ),
    ),
  ],
),
);
}

Widget _buildBottomNavigationBar() {
  return BottomNavigationBar(
    selectedItemColor: Colors.black,
    unselectedItemColor: Colors.grey,
    items: const [
      BottomNavigationBarItem(
        icon: Icon(Icons.home),
        label: "",
      ),
      BottomNavigationBarItem(
        icon: Icon(Icons.search),
        label: "",
      ),
    ],
  ),

```

```

        BottomNavigationBarItem(
          icon: Icon(Icons.person),
          label: "",
        ),
      ],
    );
  }
}

```

3.dish-detail screen

```

// lib/screens/dish_detail_screen.dart
import 'package:flutter/material.dart';

```

```

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

```

```

  @override
  State<DishDetailScreen> createState()
=> _DishDetailScreenState();
}

```

```

class _DishDetailScreenState extends
State<DishDetailScreen> {
  int quantity = 1;

```

```

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        backgroundColor: Colors.transparent,
        elevation: 0,
        leading: IconButton(
          icon: const Icon(Icons.arrow_back,
color: Colors.black),
          onPressed: () =>
Navigator.pop(context),
        ),

```

```

      actions: [
        Container(
          margin: const EdgeInsets.all(8),
          padding: const
EdgeInsets.symmetric(horizontal: 8,
vertical: 4),
          decoration: BoxDecoration(
            color: Colors.green,
            borderRadius:
BorderRadius.circular(12),
          ),
          child: const Row(
            children: [
              Text(
                '4.2 ',
                style: TextStyle(color:
Colors.white),
              ),
              Icon(Icons.star, color:
Colors.white, size: 16),
            ],
          ),
        ),
      ],
    ),

```

```

body: SingleChildScrollView(
  child: Column(
    crossAxisAlignment:
CrossAxisAlignment.start,
    children: [
      Image.asset(
        'assests/bowl.jpeg',
        width: double.infinity,
        height: 200,
        fit: BoxFit.cover,
      ),
      Padding(
        padding: const
EdgeInsets.all(16.0),
        child: Column(
          crossAxisAlignment:
CrossAxisAlignment.start,
          children: [
            const Row(
              children: [
                Icon(Icons.circle, color:
Colors.green, size: 12),
                SizedBox(width: 8),
                Text(
                  'Plant Protein Bowl',
                  style: TextStyle(
                    fontSize: 20,
                    fontWeight:
FontWeight.bold,
                  ),
                ),
              ],
            ),
            const SizedBox(height: 8),
            const Text(
              'Add On',
              style: TextStyle(
                fontSize: 16,
                fontWeight:
FontWeight.w500,
              ),
            ),
          ],
        ),
      ),
    ],
  ),
),

```

```

const SizedBox(height: 8),
      _buildAddOnOption('Veg
protein', '₹40'),
      _buildAddOnOption('Pepper',
'₹40'),
      _buildAddOnOption('Extra
Veggies', '₹40'),
      _buildAddOnOption('Mushrooms', '₹40'),
      _buildAddOnOption('Corn',
'₹40'),
      _buildAddOnOption('Chilli
Powder', '₹40'),
      const SizedBox(height: 16),
      const Text(
        'Choose Your Protein',
        style: TextStyle(
          fontSize: 16,
          fontWeight:
FontWeight.w500,
        ),
      ),
      const SizedBox(height: 8),
      Row(
        children: [
          const Text('-'),
          Container(
            margin: const
EdgeInsets.symmetric(horizontal: 8),
            padding: const
EdgeInsets.symmetric(
              horizontal: 16,
              vertical: 4,
            ),
            decoration: BoxDecoration(
              border: Border.all(color:
Colors.grey),
              borderRadius:
BorderRadius.circular(4),
            ),
            child: Text('$quantity'),
          ),
        ],
      ),
    ],
  ),
),

```

```

const Text('+'),
const Spacer(),
ElevatedButton(
  onPressed: () {},
  style:
ElevatedButton.styleFrom(
  backgroundColor:
Colors.red,
  shape:
RoundedRectangleBorder(
  borderRadius:
BorderRadius.circular(8),
),
),
child: const Text(
  'Add ₹199',
  style: TextStyle(color:
Colors.white),
),
),
],
),
],
),
],
),
],
),
),
);
}

```

```

Text(title),
const Spacer(),
Text(price),
],
),
);
}
}

```

```

Widget _buildAddOnOption(String title,
String price) {
  return Container(
    margin: const EdgeInsets.only(bottom:
8),
    child: Row(
      children: [
        Checkbox(
          value: false,
          onChanged: (value) {},
        ),

```

4.checkout-screen

```
// lib/screens/checkout_screen.dart
import 'package:flutter/material.dart';

class CheckoutScreen extends
StatelessWidget {
  const CheckoutScreen({Key? key}) :
super(key: key);

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        backgroundColor: Colors.white,
        elevation: 0,
        title: const Text(
          'Checkout',
          style: TextStyle(color:
Colors.black),
        ),
        leading: IconButton(
          icon: const Icon(Icons.arrow_back,
color: Colors.black),
          onPressed: () =>
Navigator.pop(context),
        ),
      ),
      body: SingleChildScrollView(
        child: Padding(
          padding: const EdgeInsets.all(16.0),
          child: Column(
            crossAxisAlignment:
CrossAxisAlignment.start,
            children: [
              const Text(
                'Offers',
                style: TextStyle(
                  fontSize: 16,
                  fontWeight: FontWeight.bold,
                ),
              ),,,
            ],
          ),
        ),
      ),
    );
  }
}
```

```
const SizedBox(height: 8),
Row(
  mainAxisAlignment:
MainAxisAlignment.spaceEvenly,
  children: [
    _buildPaymentOption('GPay',
Icons.g_mobiledata),
    _buildPaymentOption('FPay',
Icons.payment),
    _buildPaymentOption('Paytm',
Icons.payment),
    _buildPaymentOption('Card',
Icons.credit_card),
  ],
),
const SizedBox(height: 24),
const Text(
  'Delivery Instructions',
  style: TextStyle(
    fontSize: 16,
    fontWeight: FontWeight.bold,
  ),
),
const SizedBox(height: 8),
Container(
  padding: const
EdgeInsets.all(12),
  decoration: BoxDecoration(
    border: Border.all(color:
Colors.grey.shade300),
    borderRadius:
BorderRadius.circular(8),
  ),
  child: const Row(
    children: [
      Icon(Icons.location_on_outlined),
      SizedBox(width: 8),
      Text('Deliver to default
location'),
    ],
  ),
),
```

```

        Spacer(),
        Text(
            'Change',
            style: TextStyle(color:
Colors.red),
        ),
    ],
),
),
const SizedBox(height: 16),
Container(
    padding: const
EdgeInsets.all(12),
    decoration: BoxDecoration(
        color: Colors.grey.shade100,
        borderRadius:
BorderRadius.circular(8),
    ),
    child: Row(
        children: [
            const
Icon(Icons.eco_outlined, color:
Colors.green),
            const SizedBox(width: 8),
            Expanded(
                child: Column(
                    crossAxisAlignment:
CrossAxisAlignment.start,
                    children: [
                        const Text(
                            'Climate conscious
delivery',
                            style:
TextStyle(fontWeight: FontWeight.bold),
                        ),
                        Text(
                            'Let us be more
sustainable by reducing plastic cutlery',
                            style: TextStyle(
                                color:
Colors.grey.shade600,
                                fontSize: 12,

```

```

                    ),
                ),
            ],
        ),
    ),
    const SizedBox(height: 24),
    const Divider(),
    _buildBillItem('Item Total',
'₹199.00'),
    _buildBillItem('Delivery Fee',
'₹35.00'),
    _buildBillItem('Platform Fee',
'₹3.00'),
    const Divider(),
    _buildBillItem('Grand Total',
'₹234.00', isBold: true),
    ],
),
),
),
bottomNavigationBar: Container(
    padding: const EdgeInsets.all(16),
    decoration: const BoxDecoration(
        color: Colors.white,
        boxShadow: [
            BoxShadow(
                color: Colors.black12,
                blurRadius: 4,
            ),
        ],
    ),
    child: Row(
        mainAxisAlignment:
MainAxisAlignment.spaceBetween,
        children: [
            const Column(
                mainAxisAlignment:
MainAxisSize.min,
                crossAxisAlignment:

```



```

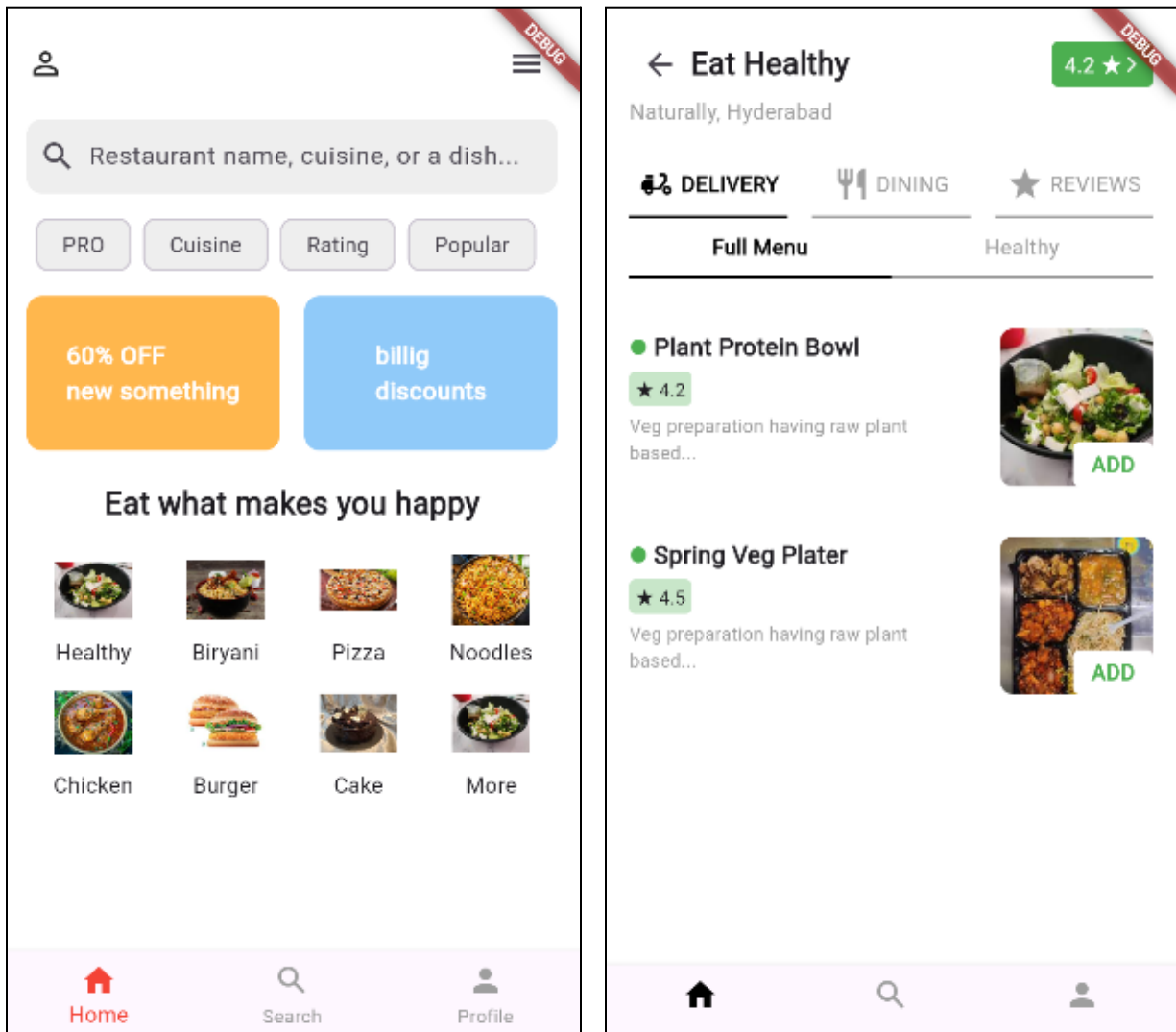
    ),
  );
}

Widget _buildPaymentOption(String
title, IconData icon) {
  return Container(
    padding: const EdgeInsets.all(12),
    decoration: BoxDecoration(
      border: Border.all(color:
Colors.grey.shade300),
      borderRadius:
BorderRadius.circular(8),
    ),
    child: Column(
      children: [
        Icon(icon),
        const SizedBox(height: 4),
        Text(title),
      ],
    ),
  );
}

Widget _buildBillItem(String title, String
amount, {bool isBold = false}) {
  return Padding(
    padding: const
EdgeInsets.symmetric(vertical: 8),
    child: Row(
      mainAxisAlignment:
MainAxisAlignment.spaceBetween,
      children: [
        Text(
          title,
          style: TextStyle(
            fontWeight: isBold ?
FontWeight.bold : FontWeight.normal,
          ),
        ),
        Text(
          amount,


```

OUTPUT:



4.2

DEBUG



● Plant Protein Bowl

Add On

☐ Veg protein

₹40

☐ Pepper

₹40

☐ Extra Veggies

₹40

☐ Mushrooms

₹40

☐ Corn

₹40

☐ Chilli Powder

₹40

Choose Your Protein

-

1

+

Add ₹199

DEBUG

← Checkout

Offers

G

GPay

F

FPay

P

Paytm

C

Card

Delivery Instructions

📍

Deliver to default location

Change

Climate conscious delivery

🌱

Let us be more sustainable by reducing plastic cutlery

Item Total

₹199.00

Delivery Fee

₹35.00

Platform Fee

₹3.00

Grand Total

₹234.00

₹234.00

[View Detailed Bill](#)

Place Order