



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

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

```
class MyApp extends StatelessWidget {  
  @override  
  Widget build(BuildContext context) {  
    return MaterialApp(  
      title: 'Stays Duniya',  
      theme: ThemeData(  
        primarySwatch: Colors.blue,  
      ),  
      home: HomeScreen(),  
    );  
  }  
}
```

```
);  
}  
}
```

```
class HomeScreen extends StatefulWidget {  
  @override  
  _HomeScreenState createState() => _HomeScreenState();  
}
```

```
class _HomeScreenState extends State<HomeScreen> {  
  int _selectedIndex = 0;
```

```
  static List<Widget> _screens = <Widget>[  
    HomeScreenContent(),  
    StaysDuniyaScreen(),  
    PGDuniyaScreen(),  
  ];
```

```
  void _onItemTapped(int index) {  
    setState(() {  
      _selectedIndex = index;  
    });  
  }
```

```
  @override  
  Widget build(BuildContext context) {  
    return Scaffold(  
      body: _screens[_selectedIndex],  
      bottomNavigationBar: BottomNavigationBar(  

```

```

items: const <BottomNavigationBarItem>[
  BottomNavigationBarItem(
    icon: Icon(Icons.home),
    label: 'Home',
  ),
  BottomNavigationBarItem(
    icon: Icon(Icons.hotel),
    label: 'Stays Duniya',
  ),
  BottomNavigationBarItem(
    icon: Icon(Icons.person),
    label: 'PG Duniya',
  ),
],
currentIndex: _selectedIndex,
onTap: _onItemTapped,
),
);
}
}

```

```

class HomeScreenContent extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: Text('Deliverables'),
        actions: [
          IconButton(

```

```
        icon: Icon(Icons.share),
        onPressed: () {},
      ),
    ],
  ),
  body: SingleChildScrollView(
    child: Column(
      crossAxisAlignment: CrossAxisAlignment.start,
      children: [
        // Offer Banner
        Container(
          margin: EdgeInsets.all(16),
          padding: EdgeInsets.all(16),
          color: Colors.orange.shade200,
          child: Column(
            children: [
              Text(
                'Flat 20% Off on first availed service',
                style: TextStyle(fontSize: 18, fontWeight: FontWeight.bold),
              ),
              SizedBox(height: 10),
              ElevatedButton(
                onPressed: () {},
                child: Text('See all offers'),
              ),
            ],
          ),
        ),
        // Categories Section
```

```

Padding(
  padding: const EdgeInsets.all(16.0),
  child: Text(
    'Book now',
    style: TextStyle(fontSize: 20, fontWeight: FontWeight.bold),
  ),
),
GridView.count(
  shrinkWrap: true,
  crossAxisCount: 2,
  children: [
    _buildCategoryCard('PG', Icons.home),
    _buildCategoryCard('House/Flat rent', Icons.apartment),
    _buildCategoryCard('Commercial', Icons.business),
    _buildCategoryCard('Hotel', Icons.hotel),
  ],
),
// Join Us Section
Padding(
  padding: const EdgeInsets.all(16.0),
  child: Column(
    children: [
      Text(
        "Join us",
        style: TextStyle(fontSize: 20, fontWeight: FontWeight.bold),
      ),
      Text("Let's become partner of Stays duniya!"),
      SizedBox(height: 10),
      ElevatedButton(

```

```

        onPressed: () {},
        child: Text('List your property'),
      ),
    ],
  ),
),
],
),
),
);
}

```

```

Widget _buildCategoryCard(String title, IconData icon) {
  return Card(
    margin: EdgeInsets.all(8),
    child: InkWell(
      onTap: () {},
      child: Column(
        mainAxisAlignment: MainAxisAlignment.center,
        children: [
          Icon(icon, size: 50),
          SizedBox(height: 10),
          Text(title),
        ],
      ),
    ),
  );
}
}

```

```

class StaysDuniyaScreen extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: Text('Stays Duniya'),
      ),
      body: ListView.builder(
        itemCount: 10,
        itemBuilder: (context, index) {
          return ListTile(
            leading: Icon(Icons.hotel),
            title: Text('Stay ${index + 1}'),
            subtitle: Text('Price: \${100 + index * 10}'),
            trailing: ElevatedButton(
              onPressed: () {},
              child: Text('Book Now'),
            ),
          );
        },
      ),
    );
  }
}

```

```

class PGDuniyaScreen extends StatelessWidget {
  @override
  Widget build(BuildContext context) {

```

```
return Scaffold(  
  appBar: AppBar(  
    title: Text('PG Duniya'),  
  ),  
  body: ListView.builder(  
    itemCount: 10,  
    itemBuilder: (context, index) {  
      return ListTile(  
        leading: Icon(Icons.home),  
        title: Text('PG ${index + 1}'),  
        subtitle: Text('Price: \${50 + index * 5}'),  
        trailing: ElevatedButton(  
          onPressed: () {},  
          child: Text('Book Now'),  
        ),  
      );  
    },  
  ),  
);
```