Import 'Package:flutter/Material.Dart';

Void Main() {

RunApp( MaterialApp(

DebugShowCheckedModeBanner: False,

Title: "Kaushal",

Theme: ThemeData(ScaffoldBackgroundColor: Colors.White),

Home: Home(),

));

}

Class Home Extends StatefulWidget {

Const Home({Key? Key}) : Super(Key: Key);

@Override

\_HomeState CreateState() => \_HomeState();

}

Class \_HomeState Extends State<Home> {

Int \_currentIndex = 0;

List Ic=[Icons.Event\_seat,Icons.Bed,Icons.Chair,Icons.Tv];

List Tx=['Armchair','Bed','Chir','T.V'];

List Photo=[

'Https://Irelandmortgages.Com/Wp-Content/Uploads/2015/11/Ireland-Mortgages-Mortgage-Offer.Png',

'Https://Www.Thecustomfurniturefactory.Com/Wp-Content/Uploads/2021/10/Sofa-Set-1024x1024.Jpg',

'Https://Encrypted-Tbn3.Gstatic.Com/Images?Q=Tbn:ANd9GcSUYnDIzA9xDOM6Tpj--8Gs5qWPGiFr\_POVtJ07Jj-WZ2-BhWDZ'

];

List Tx1=['Light Grey Sofa','Light Grey Sofa','Light Grey Chair'];

List Tx2=['?4.9 $250','?4.5 $220','?5.1 $280'];

@Override

Widget Build(BuildContext Context) {

Return SafeArea(

Child: Scaffold(

BottomNavigationBar: BottomNavigationBar(

CurrentIndex: \_currentIndex,

Type: BottomNavigationBarType.Fixed,

BackgroundColor: Colors.White,

Elevation: 18,

FixedColor: Colors.Black,

IconSize: 28,

OnTap: (Int Index){

Navigator.Push(Context, MaterialPageRoute(Builder: (Context)=>Next1(A: '',)));

},

Items: Const [

BottomNavigationBarItem(

Label: '',

Icon: Icon(Icons.Home,Color:Colors.Black87),

),

BottomNavigationBarItem(

Label: '',

Icon: Icon(Icons.Favorite\_border),

),

BottomNavigationBarItem(

Label: '',

Icon: Icon(Icons.Qr\_code\_scanner,Color:Colors.Black87),

),

BottomNavigationBarItem(

Label: '',

Icon: Icon(Icons.Shopping\_cart\_checkout\_outlined),

),

BottomNavigationBarItem(

Label: '',

Icon: Icon(Icons.Man\_outlined),

),

],

),

Body:SingleChildScrollView(

Child:Padding(

Padding: Const EdgeInsets.All(8.0),

Child: Column(

Children: [

SizedBox(

Height: 12,

),

Row(

Children: [

Column(

CrossAxisAlignment: CrossAxisAlignment.Start,

Children: Const[

Text( "Best Furniture",Style: Const TextStyle(FontSize: 20,FontWeight: FontWeight.Bold),),

SizedBox(

Height: 3,

),

Text("For Your House",Style: Const TextStyle(FontSize:20,FontWeight: FontWeight.Bold),),

],

),

],

),

SizedBox(

Height: 19,

),

Row(

MainAxisAlignment: MainAxisAlignment.SpaceBetween,

Children: [

Container(

Width: 260,

Height: 50,

Child: TextFormField(

CursorHeight: 28,

Decoration: InputDecoration(

SuffixIcon: Const Icon(Icons.Search),

HintText: "Search Furniture...",

Filled: True,

FillColor: Colors.White,

FocusedBorder: OutlineInputBorder(

BorderRadius: BorderRadius.Circular(20.0),

),

)),

),

Container(

Height: 45,

Width: 45,

Decoration: BoxDecoration(

Color: Colors.Black87,

BorderRadius: BorderRadius.Circular(12),

),

Child: IconButton(

Color: Colors.White,

Icon: Icon(Icons.Menu),

OnPressed: (){},

),

),

],

),

SizedBox(

Height:8,

),

Container(

Height: 100,

Width: MediaQuery.Of(Context).Size.Width,

Child: ListView.Builder(

ItemCount: 4,

ScrollDirection: Axis.Horizontal,

ItemBuilder:(Context,Index){

Return Padding(

Padding: Const EdgeInsets.All(6.0),

Child: Row(

Children: [

InkWell(

OnTap: () {

// Navigator.Push(Context,MaterialPageRoute(Builder: (Context) =>Next1(A:"",)));

},

Child: OutlinedButton.Icon(

OnPressed:(){},

Icon: Icon(Ic[Index]),

Label: Text(Tx[Index]),

Style: OutlinedButton.StyleFrom(

Primary: Color.FromARGB(255, 135, 134, 134),

Shape: RoundedRectangleBorder(

BorderRadius: BorderRadius.All(Radius.Circular(10))),

MinimumSize: Size(110, 40),

),

),

),

],

),

);

}),

),

Padding(

Padding: EdgeInsets.All(1),

Child: Container(

Height: 228,

Width: MediaQuery.Of(Context).Size.Width,

Child: ListView.Builder(

ScrollDirection: Axis.Horizontal,

ItemCount: Photo.Length,ItemBuilder: (Context,Index){

Return Row(

Children: [

InkWell(

OnTap: () {

Navigator.Push(Context,MaterialPageRoute(Builder: (Context) =>Next1(A: Photo[Index],)));

},

Child:Container(

Margin: EdgeInsets.FromLTRB(0,3,16,0),

Width: 175,

Decoration: BoxDecoration(

BorderRadius: BorderRadius.Circular(20),

Color: Color.FromARGB(255, 238, 238, 238),

),

Child: Column(

Children: [

Stack(

Children: [

Container(

Margin: EdgeInsets.Only(Left: 8,Right: 8,Top:8),

Height: 130,

Width: 230,

Decoration: BoxDecoration(

BorderRadius: BorderRadius.Circular(20),

),

Child:ColorFiltered(

Child:Image.Network(Photo[Index],

Fit: BoxFit.Cover,

),

ColorFilter: ColorFilter.Mode(Color.FromARGB(255, 238, 238, 238), BlendMode.Darken),

),

),

Padding(

Padding: Const EdgeInsets.Only(Left:130,),

Child: IconButton(

OnPressed: (){},

Icon:Icon(Icons.Favorite,Size: 24,),

),

),

],

),

Column(

Children: [

Padding(

Padding: Const EdgeInsets.Only(Right: 33,Top:15),

Child: Text(Tx1[Index],Style: TextStyle(FontSize: 16,FontWeight: FontWeight.Bold,),),

),

Padding(

Padding: Const EdgeInsets.Only(Left:12,Right: 14),

Child: Row(

MainAxisAlignment: MainAxisAlignment.SpaceBetween,

Children: [

Text(Tx2[Index],Style: TextStyle(FontSize: 13,FontWeight: FontWeight.W600),),

Stack(

Children: [

Container(

Height: 35,

Width: 35,

Decoration: BoxDecoration(

Color: Colors.Black87,

BorderRadius: BorderRadius.Circular(25),

),

Child: Padding(

Padding: Const EdgeInsets.Only(Bottom: 7,Right: 8),

Child: IconButton(

Color: Colors.White,

Icon: Icon(Icons.Arrow\_forward\_ios\_outlined),

OnPressed: (){},

),

),

),

],

),

],

),

),

],

),

]

),

),

),

],

);

}

),

),

),

SizedBox(

Height: 15,

),

Row(

MainAxisAlignment: MainAxisAlignment.SpaceBetween,

Children: [

Text("Popular",Style: TextStyle(FontSize: 18,FontWeight: FontWeight.W600,),),

Text("See All",Style: TextStyle(FontSize: 15,Color: Color.FromARGB(255, 122, 122, 122),),)

],

),

SizedBox(

Height: 18,

),

Container(

Height: 108,

Width: MediaQuery.Of(Context).Size.Width,

Child: ListView.Builder(

ScrollDirection: Axis.Horizontal,

ItemCount: Photo.Length,ItemBuilder: (Context,Index){

Return InkWell(

OnTap: () {

Navigator.Push(Context,MaterialPageRoute(Builder: (Context) =>Next1(A: Photo[Index],)));

},

Child:Container(

Margin: EdgeInsets.FromLTRB(0,3,16,0),

Width: 245,

Decoration: BoxDecoration(

BorderRadius: BorderRadius.Circular(15),

Color: Color.FromARGB(255, 238, 238, 238),

),

Child:Row(

Children: [

Stack(

Children: [

Container(

Margin: EdgeInsets.Only(Top:4),

Height: 108,

Width: 80,

Decoration: BoxDecoration(

BorderRadius: BorderRadius.Circular(25),

),

Child:ColorFiltered(

Child:Image.Network(Photo[Index],

Fit: BoxFit.Cover,

),

ColorFilter: ColorFilter.Mode(Color.FromARGB(255, 238, 238, 238), BlendMode.Darken),

),

),

Padding(

Padding: Const EdgeInsets.Only(Left:197,Bottom:76),

Child: IconButton(

OnPressed: (){},

Icon:Icon(Icons.Favorite,Size: 24,),

),

),

Padding(

Padding: Const EdgeInsets.Only(Left: 95),

Child: Column(

MainAxisAlignment: MainAxisAlignment.Center,

Children: [

Text(Tx1[Index],Style: TextStyle(FontSize: 16,FontWeight: FontWeight.Bold,),),

Padding(

Padding: Const EdgeInsets.Only(Right: 40,Top: 6,),

Child: Text(Tx2[Index],Style: TextStyle(FontSize: 13,FontWeight: FontWeight.W600),),

),

],

),

),

],

),

],

),

),

);

}),

),

],

),

),

),

),

);

}

}

//Serrn 2

Class Next1 Extends StatefulWidget {

String A;

Next1({Key? Key,Required This.A}) : Super(Key: Key);

@Override

State<Next1> CreateState() => \_Next1State();

}

Class \_Next1State Extends State<Next1> {

List Photo=[

'Https://Encrypted-Tbn3.Gstatic.Com/Images?Q=Tbn:ANd9GcSUYnDIzA9xDOM6Tpj--8Gs5qWPGiFr\_POVtJ07Jj-WZ2-BhWDZ',

'Https://Irelandmortgages.Com/Wp-Content/Uploads/2015/11/Ireland-Mortgages-Mortgage-Offer.Png',

'Https://Www.Thecustomfurniturefactory.Com/Wp-Content/Uploads/2021/10/Sofa-Set-1024x1024.Jpg',

'Https://Encrypted-Tbn0.Gstatic.Com/Images?Q=Tbn:ANd9GcQTJNnqK0Kw-YLN2wCQuaohUk3EOTKdJMZaEQ&Usqp=CAU'

];

List Tx1=['Light Grey Chair','Dark Grey Sofa','Light Grey Sofa','Drak Grey Sofa'];

List Tx2=['$1,190','$1,240','$2,090','$1,960'];

@Override

Widget Build(BuildContext Context) {

Return SafeArea(

Child:Scaffold(

Body:SingleChildScrollView(

Child: Padding(

Padding: Const EdgeInsets.All(8.0),

Child: Stack(

Children: [

Column(

Children: [

SizedBox(Height: 10,),

Row(

MainAxisAlignment: MainAxisAlignment.SpaceBetween,

Children: [

Container(

Height: 45,

Width: 45,

Decoration: BoxDecoration(

Color: Colors.Black87,

BorderRadius: BorderRadius.Circular(12),

),

Child: IconButton(

Color: Colors.White,

Icon: Icon(Icons.Menu),

OnPressed: (){

Navigator.Push(Context,MaterialPageRoute(Builder: (Context) =>Home ()));

},

),

),

Text("My Cart",Style: TextStyle(FontSize: 20,FontWeight: FontWeight.W600,),),

IconButton(

IconSize: 32,

OnPressed:(){}, Icon:Icon(Icons.Delete,Color: Color.FromARGB(255, 128, 127, 127),)),

],

),

SizedBox(Height: 12,),

Padding(

Padding: EdgeInsets.All(1),

Child: Container(

Height: (MediaQuery.Of(Context).Size.Height)/1.8,

Width: MediaQuery.Of(Context).Size.Width,

Child: ListView.Builder(

ScrollDirection: Axis.Vertical,

ItemCount:4,ItemBuilder: (Context,Index){

Return Row(

Children: [

InkWell(

OnTap: () {

// Navigator.Push(Context,MaterialPageRoute(Builder: (Context) =>Next1(A: Photo[Index],)));

},

Child:Padding(

Padding: Const EdgeInsets.Only(Top:8),

Child: Container(

Margin: EdgeInsets.FromLTRB(0,3,16,0),

Width: (MediaQuery.Of(Context).Size.Width)-34,

Decoration: BoxDecoration(

BorderRadius: BorderRadius.Circular(20),

Color: Color.FromARGB(255, 243, 243, 243),

),

Child: Row(

Children: [

Stack(

Children: [

Container(

Margin: EdgeInsets.Only(Left: 8,Right: 8,Top:8),

Height: 180,

Width:140,

Decoration: BoxDecoration(

BorderRadius: BorderRadius.Circular(20),

),

Child:ColorFiltered(

Child:Image.Network(Photo[Index],

Fit: BoxFit.Cover,

),

ColorFilter: ColorFilter.Mode(Color.FromARGB(255, 243, 243, 243), BlendMode.Darken),

),

),

],

),

Column(

MainAxisAlignment: MainAxisAlignment.Start,

Children: [

Text(Tx1[Index],Style: TextStyle(FontSize: 21,),),

Padding(

Padding: Const EdgeInsets.Only(Right: 80,Top: 10),

Child: Text(Tx2[Index],Style: TextStyle(FontSize:21,FontWeight: FontWeight.W600),),

),

Padding(

Padding: Const EdgeInsets.Only(Right: 64),

Child: Row(

Children: [

IconButton(

OnPressed: () {},

IconSize: 32,

Icon: Icon(Icons.Remove\_circle),

Color: Color.FromARGB(255, 119, 119, 119),

),

Text(

"1",

Style: TextStyle(FontSize: 15,FontWeight: FontWeight.Bold,),

),

IconButton(

OnPressed: () {},

IconSize: 32,

Icon: Icon(Icons.Add\_circle,),

Color: Colors.Black87,

),

],

),

),

],

),

]

),

),

),

),

],

);

}

))),

],

),

Container(

Margin: EdgeInsets.Only(Top: 450),

Height:280,

Width: MediaQuery.Of(Context).Size.Width,

Decoration: BoxDecoration(

Color: Color.FromARGB(255, 231, 231, 231),

BorderRadius: BorderRadius.Circular(30),

),

Child: Padding(

Padding: Const EdgeInsets.Only(Top: 18,Left:10,Right: 10),

Child: Column(

Children: [

Row(

MainAxisAlignment: MainAxisAlignment.SpaceBetween,

Children: [

Text("Subtotal",Style: TextStyle(FontSize: 18,Color: Color.FromARGB(255, 114, 114, 114),),),

Text("$ 4.970.00",Style: TextStyle(FontSize: 18,FontWeight: FontWeight.Bold)),

],

),

SizedBox(Height: 20,),

Row(

MainAxisAlignment: MainAxisAlignment.SpaceBetween,

Children: [

Text("Delivery & Handling",Style: TextStyle(FontSize: 18,Color: Color.FromARGB(255, 114, 114, 114),),),

Text("$ 30.00",Style: TextStyle(FontSize: 18,FontWeight: FontWeight.Bold)),

],

),

SizedBox(Height: 20,),

Divider(

Color:Color.FromARGB(255, 87, 87, 87),

Thickness: 2,

),

SizedBox(Height: 15,),

Row(

MainAxisAlignment: MainAxisAlignment.SpaceBetween,

Children: [

Text("Subtotal",Style: TextStyle(FontSize: 18,Color: Color.FromARGB(255, 114, 114, 114),),),

Text("$ 5.000.00",Style: TextStyle(FontSize: 18,FontWeight: FontWeight.Bold)),

],

),

SizedBox(Height: 25,),

OutlinedButton(

OnPressed:(){},

Child: Text("Checkout",Style: TextStyle(FontSize: 18,FontWeight: FontWeight.Bold,),),

Style: OutlinedButton.StyleFrom(

Primary: Colors.White,

BackgroundColor: Colors.Black87,

Shape: RoundedRectangleBorder(

BorderRadius: BorderRadius.All(Radius.Circular(50))),

MinimumSize: Size(320,60),

),

),

],

),

),

),

],

),

),

),

));

}

}