import 'package:flutter/material.dart';

class HomeScreen extends StatefulWidget {

const HomeScreen({super.key});

@override

State<HomeScreen> createState() => \_HomeScreenState();

}

class \_HomeScreenState extends State<HomeScreen> {

List card = [

'https://www.ababank.com/fileadmin/user\_upload/Payment\_Cards/Credit/ABA\_Visa\_Classic\_Credit.png',

'https://www.visasoutheasteurope.com/dam/VCOM/regional/ap/taiwan/global-elements/images/tw-visa-gold-card-498x280.png',

'https://uploads-ssl.webflow.com/5ed5d70bbc49f0900dfaaaae/60f6a24864743cf6f6f97235\_6.jpg',

'https://www.acledabank.com.kh/kh/assets/image/banner-visa.jpg'

];

List title = [

'Bazar Donde Sonia',

'Pezera La Shunshi',

'Apple ',

'Bazar Donde Sonia'

];

List subtitle = [

'Jul 24 - 9:40 AM',

'Jul 24 - 9:40 AM',

'Jul 24 - 9:40 AM',

'Jul 24 - 9:40 AM',

];

List price = ['-\$11.99', '-\$22.99', '-\$33.99', '-\$5.99'];

@override

Widget build(BuildContext context) {

return Scaffold(

body: Column(

children: [

Stack(

children: [

Container(

height: 450,

width: double.infinity,

),

Container(

height: 300,

width: double.infinity,

child: Center(

child: Padding(

padding:

const EdgeInsets.only(top: 100, left: 20, right: 10),

child: Column(

children: [

Row(

children: const [

Text(

'MY WALLET',

style:

TextStyle(color: Colors.white, fontSize: 30),

)

],

),

const SizedBox(

height: 30,

),

Row(

children: [

Text(

'Total Balance',

style:

TextStyle(color: Colors.white, fontSize: 18),

)

],

),

Row(

mainAxisAlignment: MainAxisAlignment.spaceBetween,

children: [

Text(

'\$7,890',

style: TextStyle(

color: Colors.white,

fontSize: 30,

fontWeight: FontWeight.bold),

),

Text(

'\+ \$25000 Today',

style: TextStyle(

color: Colors.white,

fontSize: 18,

),

)

],

)

],

),

),

),

decoration: const BoxDecoration(

color: Color.fromARGB(255, 0, 40, 115),

borderRadius: BorderRadius.only(

bottomLeft: Radius.circular(30),

bottomRight: Radius.circular(30),

),

),

),

Center(

child: Padding(

padding: const EdgeInsets.only(top: 240, right: 30, left: 30),

child: Container(

height: 200,

width: double.infinity,

decoration: BoxDecoration(

borderRadius: BorderRadius.circular(10),

),

child: ListView.builder(

scrollDirection: Axis.horizontal,

itemCount: card.length,

itemBuilder: (context, index) {

return Row(

children: [

const SizedBox(

width: 20,

),

Container(

width: 310,

decoration: BoxDecoration(

borderRadius: BorderRadius.circular(25),

image: DecorationImage(

fit: BoxFit.cover,

image: NetworkImage(card[index]),

),

),

),

],

);

},

),

),

),

)

],

),

Expanded(

child: ListView(

children: [

Padding(

padding: const EdgeInsets.only(right: 20, left: 20),

child: Container(

width: double.infinity,

child: Padding(

padding: const EdgeInsets.all(8.0),

child: Column(

children: [

Row(

mainAxisAlignment: MainAxisAlignment.spaceBetween,

children: [

const Text(

'Recent Movement',

style: TextStyle(fontSize: 16),

),

Row(

children: const [

Text(

'See all',

style: TextStyle(

fontSize: 16, color: Colors.blue),

),

Icon(

Icons.chevron\_right,

color: Colors.blue,

)

],

)

],

),

Container(

height: 400,

width: double.infinity,

child: ListView.builder(

itemCount: title.length,

itemBuilder: (context, index) {

return Column(

children: [

const SizedBox(

height: 10,

),

Container(

decoration: BoxDecoration(

color: Colors.black12,

borderRadius:

BorderRadius.circular(10)),

child: Padding(

padding: const EdgeInsets.all(19),

child: Row(

mainAxisAlignment:

MainAxisAlignment.spaceBetween,

children: [

Column(

crossAxisAlignment:

CrossAxisAlignment.start,

children: [

Text(

title[index],

style: const TextStyle(

fontSize: 17,

fontWeight:

FontWeight.bold),

),

Text(subtitle[index]),

],

),

Row(

children: [

Text(

price[index],

style: const TextStyle(

fontSize: 17,

fontWeight:

FontWeight.bold),

)

],

)

],

),

),

)

],

);

},

),

)

],

),

),

),

),

],

),

),

Container(

height: 90,

width: double.infinity,

child: Padding(

padding: const EdgeInsets.all(15),

child: Row(

mainAxisAlignment: MainAxisAlignment.spaceBetween,

children: [

Icon(

Icons.home,

size: 35,

color: Colors.white,

),

Icon(

Icons.payment,

size: 35,

color: Colors.white,

),

Container(

decoration: BoxDecoration(

color: Colors.white54,

borderRadius: BorderRadius.circular(10)),

child: Padding(

padding: const EdgeInsets.all(10),

child: Icon(

Icons.moving,

color: Colors.white,

size: 35,

),

),

),

Icon(

Icons.notifications,

size: 35,

color: Colors.white,

),

Icon(

Icons.person,

size: 35,

color: Colors.white,

),

],

),

),

decoration: const BoxDecoration(

color: Color.fromARGB(255, 0, 40, 115),

borderRadius: BorderRadius.only(

topLeft: Radius.circular(20),

topRight: Radius.circular(20),

),

),

)

],

),

);

}

}