

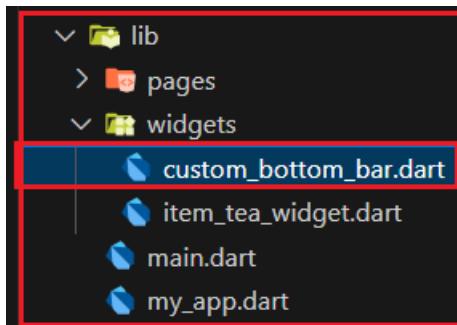
```
class ItemTeaWidget extends StatelessWidget {
  const ItemTeaWidget({super.key});

  @override
  Widget build(BuildContext context) {
    List images = [
      '1',
      '1',
      '1',
      '1',
    ];
    return GridView.count(
      crossAxisCount: 2,
      physics: const NeverScrollableScrollPhysics(),
      shrinkWrap: true,
      childAspectRatio: (150 / 195),
      children: <Widget>[
        for (int i = 0; i < images.length; i++)
          Container(
            padding: const EdgeInsets.symmetric(horizontal: 10, vertical: 5),
            margin: const EdgeInsets.symmetric(vertical: 8, horizontal: 13),
            decoration: BoxDecoration(
              borderRadius: BorderRadius.circular(20),
              color: const Color(0xFF212325),
              boxShadow: [
                BoxShadow(
                  color: Colors.green.withOpacity(0.4),
                  spreadRadius: 1,
                  blurRadius: 8,
                ), // BoxShadow
              ],
            ), // BoxDecoration
      ],
    );
  }
}
```

```
        child: Column(
            children: <Widget>[
                InkWell(
                    onTap: () {
                        Navigator.of(context).push(
                            PageRouteBuilder(
                                pageBuilder: (context, animation, secondaryAnimation) =>
                                    DetailPage(
                                        detailImage: images[i],
                                    ), // DetailPage
                                transitionsBuilder:
                                    (context, animation, secondaryAnimation, child) {
                                        return FadeTransition(
                                            opacity: animation,
                                            child: child,
                                        ); // FadeTransition
                                    },
                                ), // PageRouteBuilder
                            );
                ),
                child: Container(
                    margin: const EdgeInsets.all(10),
                    child: Image.asset(
                        'assets/images/${images[i]}.png',
                        width: 120,
                        height: 120,
                        fit: BoxFit.contain,
                    ), // Image.asset
                ), // Container
            ), // InkWell
            Padding(
                padding: const EdgeInsets.only(bottom: 8),
                child: Align(
                    alignment: Alignment.center,
                    child: Column(
```

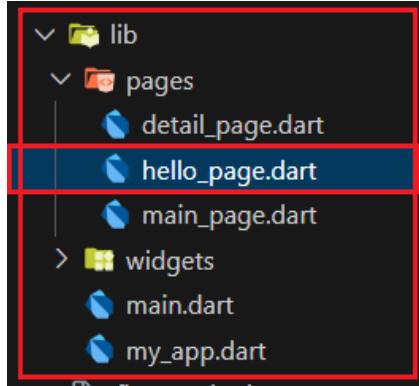
```
    child: Column(
      children: [
        Text(
          'Зеленый чай',
          style: GoogleFonts.pacifico(
            color: Colors.white,
            fontSize: 18,
            fontWeight: FontWeight.bold,
          ),
        ), // Text
        const SizedBox(height: 8),
        Text(
          'Лучший чай',
          style: GoogleFonts.pacifico(
            color: Colors.white60,
            fontSize: 16,
          ),
        ), // Text
      ],
    ), // Column
  ), // Align
), // Padding
Padding(
  padding: const EdgeInsets.symmetric(
    vertical: 3,
  ), // EdgeInsets.symmetric
  child: Row(
    mainAxisAlignment: MainAxisAlignment.spaceBetween,
    children: <Widget>[
      Text(
        '99 ₽',
        style: GoogleFonts.pacifico(
          color: Colors.white,
          fontSize: 20,
          fontWeight: FontWeight.w500,
        ),
      ),
    ],
  ),
);
```

```
        ],
      ),
    ), // Text
    Text(
      '< 1 >',
      style: GoogleFonts.pacifico(
        color: Colors.white,
        fontSize: 20,
        fontWeight: FontWeight.w500,
      ),
    ), // Text
    Container(
      padding: const EdgeInsets.all(5),
      decoration: BoxDecoration(
        color: Colors.green,
        borderRadius: BorderRadius.circular(20),
      ), // BoxDecoration
      child: const Icon(
        Icons.add,
        size: 20,
        color: Colors.white,
      ), // Icon
    ), // Container
  ], // <Widget>[]
), // Row
```



```
class CustomBottomBar extends StatelessWidget {
  const CustomBottomBar({super.key});

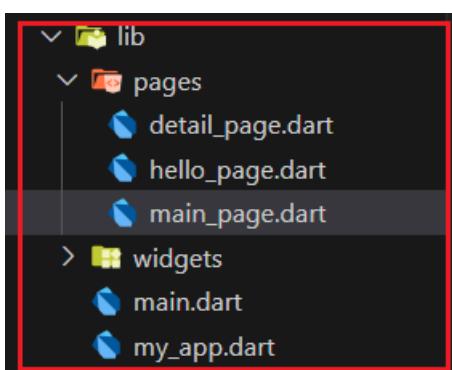
  @override
  Widget build(BuildContext context) {
    return Container(
      padding: const EdgeInsets.symmetric(horizontal: 15),
      height: 80,
      decoration: BoxDecoration(
        color: const Color(0xFF212325),
        boxShadow: [
          BoxShadow(
            color: Colors.black.withOpacity(0.4),
            spreadRadius: 1,
            blurRadius: 8,
          ), // BoxShadow
        ],
      ), // BoxDecoration
      child: const Row(
        mainAxisAlignment: MainAxisAlignment.spaceBetween,
        children: <Widget>[
          Icon(
            Icons.home,
            color: Colors.green,
            size: 35,
          ), // Icon
          Icon(
            Icons.chat_outlined,
            color: Colors.white,
            size: 30,
          ), // Icon
          Icon(
            Icons.food_bank_outlined,
            color: Colors.white,
            size: 30,
          ), // Icon
          Icon(
            Icons.person_outline,
            color: Colors.white,
            size: 30,
          ), // Icon
        ], // <Widget>[]
      ), // Row
    ); // Container
  }
}
```



```
class HelloPage extends StatelessWidget {
    const HelloPage({super.key});

    @override
    Widget build(BuildContext context) {
        return Material(
            child: Container(
                padding: const EdgeInsets.only(
                    top: 100,
                    bottom: 40,
                ), // EdgeInsets.only
                decoration: const BoxDecoration(
                    color: Colors.black,
                    image: DecorationImage(
                        image: AssetImage('assets/images/main_logo.jpg'),
                        fit: BoxFit.cover,
                        opacity: 0.6), // DecorationImage
                ), // BoxDecoration
                child: Column(
                    mainAxisAlignment: MainAxisAlignment.spaceBetween,
                    children: <Widget>[
                        Column(
                            children: [
                                Text(
                                    'Лесной дом',
                                    style: GoogleFonts.pacifico(
                                        fontSize: 50,
                                        color: Colors.white,
                                    ),
                                ), // Text
                                const SizedBox(height: 15),
                                Text(
                                    'Новое чайное пространство!',
                                    style: TextStyle(
                                        color: Colors.white.withOpacity(0.8),
                                        fontSize: 18,
                                        fontWeight: FontWeight.w500,
                                    ),
                                ),
                            ],
                        ),
                    ],
                ),
            ),
        );
    }
}
```

```
        letterSpacing: 1,
    ), // TextStyle
), // Text
],
), // Column
Material(
color: Colors.green,
borderRadius: BorderRadius.circular(10),
child: InkWell(
onTap: () {
Navigator.of(context).push(
PageRouteBuilder(
pageBuilder: (context, animation, secondaryAnimation) =>
const MainPage(),
transitionsBuilder:
(context, animation, secondaryAnimation, child) {
return FadeTransition(
opacity: animation,
child: child,
); // FadeTransition
},
), // PageRouteBuilder
);
},
child: Container(
padding: const EdgeInsets.symmetric(
vertical: 15,
horizontal: 35,
), // EdgeInsets.symmetric
child: Text(
'Посмотреть'.toUpperCase(),
style: GoogleFonts.pacifico(
fontSize: 22,
color: Colors.white,
letterSpacing: 1,
```



```
class MainPage extends StatelessWidget {
  const MainPage({super.key});

  @override
  State<MainPage> createState() => _MainPageState();
}

class _MainPageState extends State<MainPage>
    with SingleTickerProviderStateMixin {
  late TabController _tabController;

  @override
  void initState() {
    _tabController = TabController(length: 4, vsync: this, initialIndex: 0);
    _tabController.addListener(_handleTabSelection);
    super.initState();
  }

  _handleTabSelection() {
    if (_tabController.indexIsChanging) {
      setState(() {});
    }
  }

  @override
  void dispose() {
    _tabController.dispose();
    super.dispose();
  }

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: SafeArea(
        child: Padding(
          padding: const EdgeInsets.only(top: 15),
          child: ListView(

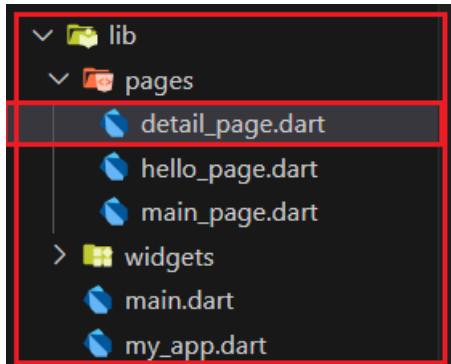
```

```
        child: ListView(
            children: [
                Padding(
                    padding: const EdgeInsets.symmetric(horizontal: 15),
                    child: Row(
                        mainAxisAlignment: MainAxisAlignment.spaceBetween,
                        children: [
                            InkWell(
                                onTap: () {},
                                child: Icon(
                                    Icons.sort_rounded,
                                    color: Colors.white.withOpacity(0.5),
                                    size: 30,
                                ), // Icon
                            ), // InkWell
                            InkWell(
                                onTap: () {},
                                child: const Icon(
                                    Icons.notifications,
                                    color: Colors.green,
                                    size: 30,
                                ), // Icon
                            ), // InkWell
                        ],
                    ), // Row
                ), // Padding
                const SizedBox(height: 5),
                Padding(
                    padding: const EdgeInsets.symmetric(horizontal: 15),
                    child: Text(
                        'Разработка мобильных приложений',
                        textAlign: TextAlign.center,
                        style: GoogleFonts.pacifico(
                            color: Colors.white,
                            fontSize: 30,
                        ),
                    ),
                ),
            ],
        ), // Column
    ),

```

```
        ),
        fontSize: 30,
        fontWeight: FontWeight.w500,
    ),
),
// Text
),
// Padding
Container(
margin:
    const EdgeInsets.symmetric(horizontal: 15, vertical: 20),
width: MediaQuery.of(context).size.width,
height: 60,
alignment: Alignment.center,
decoration: BoxDecoration(
    color: const Color.fromRGBO(255, 50, 54, 56),
    borderRadius: BorderRadius.circular(10),
),
// BoxDecoration
child: TextFormField(
decoration: InputDecoration(
    border: InputBorder.none,
    hintText: 'Чай или ...',
    hintStyle: GoogleFonts.pacifico(
        fontSize: 20,
        color: Colors.white.withOpacity(0.5),
    ),
    prefixIcon: const Icon(
        Icons.search,
        size: 30,
        color: Colors.green,
    ),
// Icon
),
// InputDecoration
),
// TextFormField
),
// Container
TabBar([
    dividerColor: Colors.transparent,
    controller: _tabController,
    labelColor: Colors.green,
```

```
        labelColor: Colors.green,
        unselectedLabelColor: Colors.white.withOpacity(0.5),
        isScrollable: true,
        indicator: const UnderlineTabIndicator(
            borderSide: BorderSide(
                color: Colors.green,
                width: 3,
            ), // BorderSide
        ), // UnderlineTabIndicator
        labelStyle: GoogleFonts.pacifico(
            fontSize: 20,
            fontWeight: FontWeight.w500,
        ),
        tabs: const [
            Tab(text: 'Зеленый чай'),
            Tab(text: 'Черный чай'),
            Tab(text: 'Красный чай'),
            Tab(text: 'Белый чай'),
        ],
    ), // TabBar
    const SizedBox(height: 10),
    Center(
        child: [
            const ItemTeaWidget(),
            const ItemTeaWidget(),
            const ItemTeaWidget(),
            const ItemTeaWidget(),
            ][_tabController.index],
    ), // Center
],
), // ListView
), // Padding
), // SafeArea
bottomNavigationBar: const CustomBottomBar(),
```



```
class DetailPage extends StatelessWidget {
  final String detailImage;

  const DetailPage({super.key, required this.detailImage});

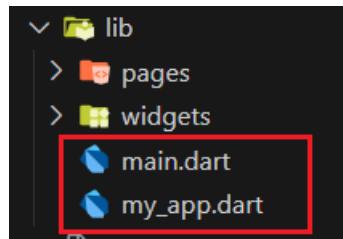
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: SingleChildScrollView(
        child: SafeArea(
          child: Padding(
            padding: const EdgeInsets.only(top: 30, bottom: 20),
            child: Column(
              crossAxisAlignment: CrossAxisAlignment.start,
              children: <Widget>[
                Padding(
                  padding: const EdgeInsets.only(left: 25),
                  child: InkWell(
                    onTap: () {
                      Navigator.of(context).pop();
                    },
                    child: const Icon(
                      Icons.arrow_back_ios,
                      color: Colors.green,
                    ), // Icon
                  ), // InkWell
                ), // Padding
                const SizedBox(height: 50),
                Center(
                  child: Image.asset(
                    'assets/images/$detailImage.png',
                    width: MediaQuery.of(context).size.width / 1.2,
                  ), // Image.asset
                ), // Center
                const SizedBox(height: 50),
              ],
            ),
          ),
        ),
      ),
    );
  }
}
```

```
Padding(  
  padding: const EdgeInsets.only(  
    left: 25,  
    right: 40,  
  ), // EdgeInsets.only  
  child: Column(  
    mainAxisAlignment: MainAxisAlignment.start,  
    children: <Widget>[  
      Text(  
        'Лучший чай',  
        style: TextStyle(  
          color: Colors.white.withOpacity(0.4),  
          letterSpacing: 3,  
        ), // TextStyle  
      ), // Text  
      const SizedBox(height: 20),  
      const Text(  
        'Зеленый чай',  
        style: TextStyle(  
          fontSize: 30,  
          letterSpacing: 1,  
          color: Colors.white,  
        ), // TextStyle  
      ), // Text  
      const SizedBox(height: 25),  
      // ignore: sized_box_for_whitespace  
      Container(  
        width: MediaQuery.of(context).size.width,  
        child: Row(  
          mainAxisAlignment: MainAxisAlignment.spaceBetween,  
          children: <Widget>[  
            Container(  
              padding: const EdgeInsets.all(15),  
              width: 120,  
            ),  
            Container(  
              padding: const EdgeInsets.all(15),  
              width: 120,  
            ),  
            Container(  
              padding: const EdgeInsets.all(15),  
              width: 120,  
            ),  
            Container(  
              padding: const EdgeInsets.all(15),  
              width: 120,  
            ),  
          ],  
        ),  
      ),  
    ],  
  ),  
);
```

```
decoration: BoxDecoration(
    border: Border.all(
        color: Colors.white.withOpacity(0.2),
    ), // Border.all
    borderRadius: BorderRadius.circular(20),
), // BoxDecoration
child: const Row(
    mainAxisAlignment: MainAxisAlignment.center,
    children: <Widget>[
        Icon(
            CupertinoIcons.minus,
            size: 18,
            color: Colors.white,
        ), // Icon
        SizedBox(width: 15),
        Text(
            '3',
            style: TextStyle(
                color: Colors.white,
                fontSize: 16,
                fontWeight: FontWeight.w500,
            ), // TextStyle
        ), // Text
        SizedBox(width: 15),
        Icon(
            CupertinoIcons.minus,
            size: 18,
            color: Colors.white,
        ), // Icon
    ], // <Widget>[]
), // Row
), // Container
const Text([
    '00 R'
```

```
'99 ₪',
style: TextStyle(
  fontSize: 18,
  fontWeight: FontWeight.bold,
  color: Colors.white,
), // TextStyle
), // Text
], // <Widget>[]]
), // Row
), // Container
const SizedBox(height: 20),
Text(
  'Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor
  style: TextStyle(
    fontSize: 16,
    fontWeight: FontWeight.w500,
    color: Colors.white.withOpacity(0.4),
  ), // TextStyle
), // Text
const SizedBox(height: 30),
// ignore: sized_box_for_whitespace
Container(
  width: MediaQuery.of(context).size.width,
  child: Row(
    mainAxisAlignment: MainAxisAlignment.spaceBetween,
    children: <Widget>[
      Container(
        padding: const EdgeInsets.symmetric(
          horizontal: 50,
          vertical: 20,
        ), // EdgeInsets.symmetric
        decoration: BoxDecoration(
          color: const Color.fromRGBO(255, 50, 52, 56),
          borderRadius: BorderRadius.circular(18),
        ),
      ),
    ],
  ),
)
```

```
    child: const Text(
      'Заказать',
      style: TextStyle(
        color: Colors.green,
        fontSize: 20,
        fontWeight: FontWeight.bold,
        letterSpacing: 1,
      ), // TextStyle
    ), // Text
  ), // Container
Container(
  padding: const EdgeInsets.all(20),
  decoration: BoxDecoration(
    color: Colors.green,
    borderRadius: BorderRadius.circular(18),
  ), // BoxDecoration
  child: const Icon(
    Icons.favorite_outline,
    color: Colors.white,
  ), // Icon
), // Container
], // <Widget>[]
), // Row
```



```
class MyApp extends StatelessWidget {  
  const MyApp({super.key});  
  
  @override  
  Widget build(BuildContext context) {  
    return MaterialApp(  
      title: 'Flutter NEW UI Task - 1',  
      debugShowCheckedModeBanner: false,  
      theme: ThemeData(  
        scaffoldBackgroundColor: const Color(0xFF212325),  
        colorScheme: ColorScheme.fromSeed(seedColor: Colors.deepPurple),  
        useMaterial3: true,  
      ), // ThemeData  
      home: const HelloPage(),  
    ); // MaterialApp  
  }  
}
```

```
Run | Debug | Profile  
void main() => runApp(const MyApp());
```