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POSTTEST 5

Source Code:

A. Main Dart

```
B. import 'package:flutter/material.dart';
C. import 'package:posttest5_096_filipus_manik/pages/Screen.dart';
D. void main() {
     runApp(const MyApp());
F. }
G.
H. class MyApp extends StatelessWidget {
I.
    const MyApp({super.key});
J.
Κ.
   // This widget is the root of your application.
L.
    @override
Μ.
    Widget build(BuildContext context) {
N.
      return MaterialApp(
0.
         debugShowCheckedModeBanner: false,
Р.
         theme: ThemeData(
Q.
           fontFamily: 'Poppins',
R.
         ),
S.
         home: Screen(),
Τ.
       );
U.
```

B. Screen Dart

```
import 'package:flutter/material.dart';
import 'package:curved_navigation_bar/curved_navigation_bar.dart';
import 'package:posttest5_096_filipus_manik/pages/About_us.dart';
import 'package:posttest5_096_filipus_manik/pages/Home_Page.dart';
import 'package:posttest5_096_filipus_manik/pages/Search_page.dart';

class Screen extends StatefulWidget {
   const Screen({super.key});

   @override
   State<Screen> createState() => _ScreenState();
}

class _ScreenState extends State<Screen> {
   int indexs = 0;
}
```

```
final List<Widget> Page = [
  HomePage(),
  SearchPage(),
  AboutUsPage(),
1;
void itemTapped(int index) {
  setState(() {
    indexs = index;
  });
@override
void initState() {
  super.initState();
  indexs = 0;
@override
Widget build(BuildContext context) {
  return Scaffold(
    backgroundColor: Color(0xFF374259),
    body: Center(
      child: Page.elementAt(indexs),
    bottomNavigationBar: CurvedNavigationBar(
      backgroundColor: Color(0xFF374259),
      animationDuration: Duration(microseconds: 500),
      items: [
        Icon(Icons.home),
        Icon(Icons.search),
        Icon(Icons.person),
      ],
      onTap: (index) {
        itemTapped(index);
      },
   ),
 );
```

C. Home Page dart

```
import 'package:flutter/material.dart';
import 'package:carousel_slider/carousel_slider.dart';
import
'package:posttest5_096_filipus_manik/pages/input_anime_streaming_page.dart';
```

```
class HomePage extends StatefulWidget {
  HomePage({super.key});
 @override
  State<HomePage> createState() => HomePageState();
class _HomePageState extends State<HomePage> {
  int _currentIndex = 0;
 final List<Widget> _slides = [
    Container(
      width: 500,
      height: 200,
      decoration: BoxDecoration(
        color: Colors.green,
        borderRadius: BorderRadius.circular(10),
        image: DecorationImage(
          image: AssetImage('assets/one_piece.jpg'),
          filterQuality: FilterQuality.medium,
          fit: BoxFit.cover,
        ),
      ),
      child: Stack(
        children: [
          Positioned(
            top: 125,
            child: Container(
              width: 315,
              height: 50,
              decoration: BoxDecoration(
                color: Color(0xFF374259).withOpacity(0.7),
                borderRadius: BorderRadius.circular(10),
              ),
              child: Row(
                crossAxisAlignment: CrossAxisAlignment.center,
                mainAxisAlignment: MainAxisAlignment.spaceEvenly,
                children: [
                  Text(
                    'One Piece',
                    style: TextStyle(
                        fontFamily: 'Poppins',
                        fontSize: 20,
                        fontWeight: FontWeight.bold,
                        color: Colors.yellow),
                  ),
                  Container(
                    width: 70,
```

```
height: 25,
                child: Row(
                  mainAxisAlignment: MainAxisAlignment.spaceEvenly,
                  children: [
                    Icon(
                      Icons.star,
                      size: 20,
                      color: Colors.yellow,
                    Text(
                      '8.45',
                      style: TextStyle(
                          fontFamily: 'Poppins',
                          fontSize: 20,
                          fontWeight: FontWeight.bold,
                          color: Colors.yellow),
                  ],
             ),
            ],
         ),
       ),
      ),
   ],
 ),
),
Container(
 width: 500,
 height: 200,
  decoration: BoxDecoration(
    color: Colors.green,
    borderRadius: BorderRadius.circular(10),
    image: DecorationImage(
      image: AssetImage('assets/mushoku_tensei.jpeg'),
      filterQuality: FilterQuality.medium,
     fit: BoxFit.cover,
   ),
  child: Stack(
    children: [
      Positioned(
        top: 125,
        child: Container(
          width: 315,
          height: 50,
          decoration: BoxDecoration(
            color: Color(0xFF374259).withOpacity(0.7),
```

```
borderRadius: BorderRadius.circular(10),
          ),
          child: Row(
            crossAxisAlignment: CrossAxisAlignment.center,
            mainAxisAlignment: MainAxisAlignment.spaceEvenly,
            children: [
              Text(
                'Mushoku Tensei',
                style: TextStyle(
                    fontFamily: 'Poppins',
                    fontSize: 20,
                    fontWeight: FontWeight.bold,
                    color: Colors.yellow),
              ),
              Container(
                width: 70,
                height: 25,
                child: Row(
                  mainAxisAlignment: MainAxisAlignment.spaceEvenly,
                  children: [
                    Icon(
                      Icons.star,
                      size: 20,
                      color: Colors.yellow,
                    ),
                    Text(
                      '8.88',
                      style: TextStyle(
                          fontFamily: 'Poppins',
                          fontSize: 20,
                          fontWeight: FontWeight.bold,
                           color: Colors.yellow),
                    ),
                  ],
                ),
              ),
         ),
        ),
      ),
   ],
 ),
),
Container(
 width: 500,
 height: 200,
  decoration: BoxDecoration(
   color: Colors.green,
```

```
borderRadius: BorderRadius.circular(10),
  image: DecorationImage(
    image: AssetImage('assets/gotoubun.jpg'),
    filterQuality: FilterQuality.medium,
    fit: BoxFit.cover,
  ),
),
child: Stack(
  children: [
    Positioned(
      top: 125,
      child: Container(
        width: 315,
        height: 50,
        decoration: BoxDecoration(
          color: Color(0xFF374259).withOpacity(0.7),
          borderRadius: BorderRadius.circular(10),
        ),
        child: Row(
          crossAxisAlignment: CrossAxisAlignment.center,
          mainAxisAlignment: MainAxisAlignment.spaceEvenly,
          children: [
            Text(
              'Gotoubun No Hanayome',
              style: TextStyle(
                  fontFamily: 'Poppins',
                  fontSize: 20,
                  fontWeight: FontWeight.bold,
                  color: Colors.yellow),
            ),
            Container(
              width: 70,
              height: 25,
              child: Row(
                mainAxisAlignment: MainAxisAlignment.spaceEvenly,
                children: [
                  Icon(
                    Icons.star,
                    size: 20,
                    color: Colors.yellow,
                  ),
                  Text(
                    '7.89',
                    style: TextStyle(
                        fontFamily: 'Poppins',
                        fontSize: 20,
                        fontWeight: FontWeight.bold,
                        color: Colors.yellow),
```

```
),
             ),
                    ],
           ),
      ),),
     ],
    ),
  ),
1;
@override
Widget build(BuildContext context) {
  var Lebar = MediaQuery.of(context).size.width;
  var Tinggi = MediaQuery.of(context).size.height;
  return Scaffold(
    appBar: AppBar(
      backgroundColor: Color(0xFF374259),
      title: Text(
        'CrunchRyoll',
        style: TextStyle(
          fontFamily: 'Poppins',
          fontSize: 20,
          fontWeight: FontWeight.bold,
          color: Colors.yellow,
        ),
      centerTitle: true,
      leading: GestureDetector(
        onTap: () {
          Navigator.of(context).pushReplacement(
            MaterialPageRoute(
              builder: (BuildContext context) => const SignUpPage(),
            ),
          );
        },
        child: Container(
          margin: EdgeInsets.all(10),
          alignment: Alignment.center,
          decoration: BoxDecoration(
            image: DecorationImage(
              image: NetworkImage(
                  'https://avatars.githubusercontent.com/Kuuhaku456'),
            ),
            borderRadius: BorderRadius.circular(10),
          ),
```

```
),
  actions: [
    GestureDetector(
      onTap: () {},
      child: Container(
        margin: EdgeInsets.all(10),
        alignment: Alignment.center,
        decoration: BoxDecoration(
          borderRadius: BorderRadius.circular(10),
        ),
        child: Icon(
          Icons.notifications,
          size: 30,
          color: Colors.yellow,
        ),
      ),
    ),
    GestureDetector(
      onTap: () {},
      child: Container(
        margin: EdgeInsets.all(10),
        alignment: Alignment.center,
        decoration: BoxDecoration(
          borderRadius: BorderRadius.circular(10),
        ),
        child: Icon(
          Icons.favorite,
          size: 30,
          color: Colors.yellow,
        ),
      ),
    ),
  ],
),
body: Container(
 width: Lebar,
 height: Tinggi,
  decoration: BoxDecoration(
    color: Color(0xFF374259),
  child: SingleChildScrollView(
    child: Column(
      crossAxisAlignment: CrossAxisAlignment.start,
      children: [
        SizedBox(height: 20),
        Center(
          child: Text(
            'TOP AIRING',
```

```
style: TextStyle(
        fontFamily: 'Poppins',
        fontSize: 30,
        fontWeight: FontWeight.bold,
        color: Colors.yellow
    ),
    textAlign: TextAlign.center,
  ),
),
SizedBox(height: 20),
CarouselSlider(
  items: _slides,
  options: CarouselOptions(
    height: 200,
    initialPage: 0,
    enableInfiniteScroll: true,
    reverse: false,
    autoPlay: true,
    autoPlayInterval: Duration(seconds: 3),
    autoPlayAnimationDuration: Duration(milliseconds: 800),
    autoPlayCurve: Curves.fastOutSlowIn,
    enlargeCenterPage: true,
    onPageChanged: (index, reason) {
      setState(() {
        _currentIndex = index;
      });
    },
  ),
),
search_field(),
Text_genre(),
genre_section(Lebar),
recommendation_text(),
Container(
  width: Lebar,
  height: 270,
  child: ListView(
    scrollDirection: Axis.horizontal,
    children: [
      one_piece_card(),
      bnb_card(),
      mushoku tensei card(),
      Goblin_slayer_card(),
    ],
  ),
),
Container(
 width: Lebar,
```

```
height: 60,
              color: Color(0xFF374259),
              margin: EdgeInsets.only(top: 20),
              child: DefaultTabController(
                length: 3,
                child: TabBar(
                  labelColor: Colors.yellow,
                  labelStyle: TextStyle(
                    fontFamily: 'Poppins',
                    fontSize: 25,
                    fontWeight: FontWeight.bold,
                  ),
                  tabs: [
                    Tab(text: 'Anime'),
                    Tab(text: 'Musik'),
                    Tab(text: 'Berita'),
                  ],
                ),
              ),
            ),
            Container(
              width: Lebar,
              height: 400,
              color: Colors.amberAccent,
              margin: EdgeInsets.only(top: 20),
              child: Center(
                child: Text(
                  'COMING SOON',
                  style: TextStyle(
                    fontFamily: 'Poppins',
                    fontSize: 30,
                    fontWeight: FontWeight.bold,
                  ),
               ),
              ),
            ),
      ), ],
     ),
    ),
 );
Padding recommendation_text() {
  return Padding(
    padding: EdgeInsets.only(left: 10, top: 20),
    child: Row(
      mainAxisAlignment: MainAxisAlignment.spaceEvenly,
```

```
children: [
        Text(
          'Recommendation',
          style: TextStyle(
            fontFamily: 'Poppins',
            color: Colors.yellow,
            fontSize: 25,
            fontWeight: FontWeight.w600,
          ),
        ),
        SizedBox(width: 10),
        ElevatedButton.icon(
          onPressed: () {},
          label: Text('Lihat Semua'),
          icon: Icon(Icons.arrow right alt sharp),
          style: ElevatedButton.styleFrom(
            primary: Color(0xFF374259), // Warna latar belakang tombol
            onPrimary: Colors.yellow, // Warna teks pada tombol
            shape: RoundedRectangleBorder(
              borderRadius:
                  BorderRadius.circular(10), // Mengatur sudut tombol
            minimumSize: Size(50, 50),
            elevation: 0.0, // Ukuran minimum tombol
          ),
        ),
     ],
    ),
 );
Stack Goblin_slayer_card() {
  return Stack(
    children: [
      Container(
        width: 200,
        height: 250,
        margin: EdgeInsets.only(left: 10, right: 10, top: 10),
        decoration: BoxDecoration(
          color: Colors.black,
          borderRadius: BorderRadius.circular(10),
          boxShadow: [
            BoxShadow(
                color: Colors.black,
                blurRadius: 10,
                spreadRadius: 1,
                offset: Offset(2, 2)),
```

```
image: DecorationImage(
      image: AssetImage('assets/Gs2.png'),
      filterQuality: FilterQuality.high,
      fit: BoxFit.cover,
    ),
  ),
),
Positioned(
  top: 20,
  right: 20,
  child: Container(
    width: 70,
    height: 25,
    decoration: BoxDecoration(
      color: Colors.yellow,
      borderRadius: BorderRadius.only(
        topLeft: Radius.circular(5),
        bottomLeft: Radius.circular(5),
        topRight: Radius.circular(5),
        bottomRight: Radius.circular(5),
      ),
    ),
    child: Row(
      mainAxisAlignment: MainAxisAlignment.spaceEvenly,
      children: [
        Icon(
          Icons.star,
          size: 16,
          color: Colors.white,
        ),
        Text(
          '8.50',
          style: TextStyle(
            fontFamily: 'Poppins',
            fontSize: 15,
            color: Color(0xFF374259),
          ),
        ),
      ],
    ),
  ),
),
Positioned(
  top: 220,
  left: 20,
  child: Container(
    width: 180,
   height: 35,
```

```
padding: EdgeInsets.all(5),
          decoration: BoxDecoration(
            color: Colors.yellow,
            borderRadius: BorderRadius.circular(5),
          ),
          child: Text(
            'Goblin slayer S2',
            style: TextStyle(
              fontFamily: 'Poppins',
              fontSize: 20,
              fontWeight: FontWeight.bold,
              color: Color(0xFF374259),
            ),
            textAlign: TextAlign.center,
          ),
       ),
      ),
    ],
 );
Stack mushoku_tensei_card() {
  return Stack(
    children: [
      Container(
        width: 200,
        height: 250,
        margin: EdgeInsets.only(left: 10, right: 10, top: 10),
        decoration: BoxDecoration(
          color: Colors.black,
          borderRadius: BorderRadius.circular(10),
          boxShadow: [
            BoxShadow(
                color: Colors.black,
                blurRadius: 10,
                spreadRadius: 1,
                offset: Offset(2, 2)),
          ],
          image: DecorationImage(
            image: AssetImage('assets/mushoku_tensei.jpeg'),
            filterQuality: FilterQuality.medium,
            fit: BoxFit.cover,
          ),
        ),
      ),
      Positioned(
        top: 20,
        right: 20,
```

```
child: Container(
    width: 70,
    height: 25,
    decoration: BoxDecoration(
      color: Colors.yellow,
      borderRadius: BorderRadius.only(
        topLeft: Radius.circular(5),
        bottomLeft: Radius.circular(5),
        topRight: Radius.circular(5),
        bottomRight: Radius.circular(5),
      ),
    ),
    child: Row(
      mainAxisAlignment: MainAxisAlignment.spaceEvenly,
      children: [
        Icon(
          Icons.star,
          size: 16,
          color: Colors.white,
        Text(
          '8.88',
          style: TextStyle(
            fontFamily: 'Poppins',
            fontSize: 15,
            color: Color(0xFF374259),
          ),
        ),
     ],
   ),
  ),
),
Positioned(
  top: 220,
  left: 20,
  child: Container(
    width: 180,
    height: 35,
    padding: EdgeInsets.all(5),
    decoration: BoxDecoration(
      color: Colors.yellow,
      borderRadius: BorderRadius.circular(5),
    ),
    child: Text(
      'MUSOKU TENSEI',
      style: TextStyle(
        fontFamily: 'Poppins',
        fontSize: 20,
```

```
fontWeight: FontWeight.bold,
              color: Color(0xFF374259),
            textAlign: TextAlign.center,
          ),
        ),
      ),
   ],
 );
Stack bnb card() {
  return Stack(
    children: [
      Container(
        width: 200,
        height: 250,
        margin: EdgeInsets.only(left: 10, right: 10, top: 10),
        decoration: BoxDecoration(
          color: Colors.black,
          borderRadius: BorderRadius.circular(10),
          boxShadow: [
            BoxShadow(
                color: Colors.black,
                blurRadius: 10,
                spreadRadius: 1,
                offset: Offset(2, 2)),
          ],
          image: DecorationImage(
            image: AssetImage('assets/bnb.png'),
            filterQuality: FilterQuality.medium,
            fit: BoxFit.cover,
          ),
        ),
      ),
      Positioned(
        top: 20,
        right: 20,
        child: Container(
          width: 70,
          height: 25,
          decoration: BoxDecoration(
            color: Colors.yellow,
            borderRadius: BorderRadius.only(
              topLeft: Radius.circular(5),
              bottomLeft: Radius.circular(5),
              topRight: Radius.circular(5),
              bottomRight: Radius.circular(5),
```

```
),
        ),
        child: Row(
          mainAxisAlignment: MainAxisAlignment.spaceEvenly,
          children: [
            Icon(
              Icons.star,
              size: 16,
              color: Colors.white,
            ),
            Text(
              style: TextStyle(
                fontFamily: 'Poppins',
                fontSize: 15,
                color: Color(0xFF374259),
              ),
         ],
        ),
      ),
    ),
    Positioned(
     top: 220,
      left: 20,
      child: Container(
        width: 180,
        height: 35,
        padding: EdgeInsets.all(5),
        decoration: BoxDecoration(
          color: Colors.yellow,
          borderRadius: BorderRadius.circular(5),
        ),
        child: Text(
          'BOUSHOKU',
          style: TextStyle(
            fontFamily: 'Poppins',
            fontSize: 20,
            fontWeight: FontWeight.bold,
            color: Color(0xFF374259),
          textAlign: TextAlign.center,
        ),
      ),
   ),
 ],
);
```

```
Stack one piece card() {
  return Stack(
    children: [
      Container(
        width: 200,
        height: 250,
        margin: EdgeInsets.only(left: 10, right: 10, top: 10),
        decoration: BoxDecoration(
          color: Colors.black,
          borderRadius: BorderRadius.circular(10),
          boxShadow: [
            BoxShadow(
                color: Colors.black,
                blurRadius: 10,
                spreadRadius: 1,
                offset: Offset(2, 2)),
          ],
          image: DecorationImage(
            image: AssetImage('assets/one_piece.jpg'),
            filterQuality: FilterQuality.low,
            fit: BoxFit.cover,
          ),
        ),
      ),
      Positioned(
        top: 20,
        right: 20,
        child: Container(
          width: 70,
          height: 25,
          decoration: BoxDecoration(
            color: Colors.yellow,
            borderRadius: BorderRadius.only(
              topLeft: Radius.circular(5),
              bottomLeft: Radius.circular(5),
              topRight: Radius.circular(5),
              bottomRight: Radius.circular(5),
            ),
          ),
          child: Row(
            mainAxisAlignment: MainAxisAlignment.spaceEvenly,
            children: [
              Icon(
                Icons.star,
                size: 16,
                color: Colors.white,
```

```
Text(
                '8.45',
                style: TextStyle(
                  fontFamily: 'Poppins',
                  fontSize: 15,
                  color: Color(0xFF374259),
             ),
            ],
          ),
        ),
      ),
      Positioned(
        top: 220,
        left: 20,
        child: Container(
          width: 180,
          height: 35,
          padding: EdgeInsets.all(5),
          decoration: BoxDecoration(
            color: Colors.yellow,
            borderRadius: BorderRadius.circular(5),
          ),
          child: Text(
            'ONE PIECE',
            style: TextStyle(
              fontFamily: 'Poppins',
              fontSize: 20,
              fontWeight: FontWeight.bold,
              color: Color(0xFF374259),
            textAlign: TextAlign.center,
          ),
       ),
      ),
    ],
 );
Container genre_section(double Lebar) {
  return Container(
    width: Lebar,
    height: 150,
    child: ListView(
      scrollDirection: Axis.horizontal,
      children: [
        Container(
         height: 120.0,
```

```
width: 120.0,
  margin: EdgeInsets.only(left: 10, right: 10),
  child: Column(
    mainAxisAlignment: MainAxisAlignment.spaceEvenly,
    children: [
      Container(
        width: 70.0,
        height: 70.0,
        decoration: BoxDecoration(
          color: Colors.amber,
          shape: BoxShape.circle,
          image: DecorationImage(
              image: AssetImage('assets/kny.png'),
              filterQuality: FilterQuality.low,
              fit: BoxFit.cover),
        ),
      ),
      Text(
        'ACTION',
        style: TextStyle(
          color: Color(0xFF374259),
          fontSize: 20,
        ),
      ),
    ],
  ),
  decoration: BoxDecoration(
    color: Colors.yellow,
    borderRadius: BorderRadius.circular(10),
    boxShadow: [
      BoxShadow(
          color: Colors.black,
          blurRadius: 10,
          spreadRadius: 1,
          offset: Offset(2, 2)),
    ],
  ),
),
Container(
  height: 120.0,
 width: 120.0,
 margin: EdgeInsets.only(left: 10, right: 10),
  child: Column(
    mainAxisAlignment: MainAxisAlignment.spaceEvenly,
    children: [
      Container(
        width: 70.0,
        height: 70.0,
```

```
decoration: BoxDecoration(
          color: Colors.amber,
          shape: BoxShape.circle,
          image: DecorationImage(
              image: AssetImage('assets/one_piece.jpg'),
              filterQuality: FilterQuality.low,
              fit: BoxFit.cover),
        ),
      ),
      Text(
        'ADVENTURE',
        style: TextStyle(
          color: Color(0xFF374259),
          fontSize: 20,
        ),
      ),
    ],
  ),
  decoration: BoxDecoration(
    color: Colors.yellow,
    borderRadius: BorderRadius.circular(10),
    boxShadow: [
      BoxShadow(
          color: Colors.black,
          blurRadius: 10,
          spreadRadius: 1,
          offset: Offset(2, 2)),
    ],
  ),
),
Container(
  height: 120.0,
 width: 120.0,
  margin: EdgeInsets.only(left: 10, right: 10),
  child: Column(
    mainAxisAlignment: MainAxisAlignment.spaceEvenly,
    children: [
      Container(
        width: 70.0,
        height: 70.0,
        decoration: BoxDecoration(
          color: Colors.amber,
          shape: BoxShape.circle,
          image: DecorationImage(
              image: AssetImage('assets/junji_ito.jpg'),
              filterQuality: FilterQuality.low,
              fit: BoxFit.cover),
```

```
),
      Text(
        'HORROR',
        style: TextStyle(
          color: Color(0xFF374259),
          fontSize: 20,
      ),
    ],
  ),
  decoration: BoxDecoration(
    color: Colors.yellow,
    borderRadius: BorderRadius.circular(10),
    boxShadow: [
      BoxShadow(
          color: Colors.black,
          blurRadius: 10,
          spreadRadius: 1,
          offset: Offset(2, 2)),
    ],
  ),
),
Container(
  height: 120.0,
 width: 120.0,
  margin: EdgeInsets.only(left: 10, right: 10),
  child: Column(
    mainAxisAlignment: MainAxisAlignment.spaceEvenly,
    children: [
      Container(
        width: 70.0,
        height: 70.0,
        decoration: BoxDecoration(
          color: Colors.amber,
          shape: BoxShape.circle,
          image: DecorationImage(
              image: AssetImage('assets/shigatsu.jpg'),
              filterQuality: FilterQuality.low,
              fit: BoxFit.cover),
        ),
      ),
      Text(
        'DRAMA',
        style: TextStyle(
          color: Color(0xFF374259),
          fontSize: 20,
        ),
```

```
],
  decoration: BoxDecoration(
    color: Colors.yellow,
    borderRadius: BorderRadius.circular(10),
    boxShadow: [
      BoxShadow(
          color: Colors.black,
          blurRadius: 10,
          spreadRadius: 1,
          offset: Offset(2, 2)),
    ],
  ),
),
Container(
  height: 120.0,
  width: 120.0,
  margin: EdgeInsets.only(left: 10, right: 10),
  child: Column(
    mainAxisAlignment: MainAxisAlignment.spaceEvenly,
    children: [
      Container(
        width: 70.0,
        height: 70.0,
        decoration: BoxDecoration(
          color: Colors.amber,
          shape: BoxShape.circle,
          image: DecorationImage(
              image: AssetImage('assets/mushoku_tensei.jpeg'),
              filterQuality: FilterQuality.low,
              fit: BoxFit.cover),
        ),
      Text(
        'MAGIC',
        style: TextStyle(
          color: Color(0xFF374259),
          fontSize: 20,
        ),
      ),
    ],
  ),
  decoration: BoxDecoration(
    color: Colors.yellow,
    borderRadius: BorderRadius.circular(10),
    boxShadow: [
      BoxShadow(
          color: Colors.black,
```

```
blurRadius: 10,
          spreadRadius: 1,
          offset: Offset(2, 2)),
   ],
  ),
),
Container(
  height: 120.0,
  width: 120.0,
  margin: EdgeInsets.only(left: 10, right: 10),
  child: Column(
    mainAxisAlignment: MainAxisAlignment.spaceEvenly,
    children: [
      Container(
        width: 70.0,
        height: 70.0,
        decoration: BoxDecoration(
          color: Colors.amber,
          shape: BoxShape.circle,
          image: DecorationImage(
              image: AssetImage('assets/cs.jpg'),
              filterQuality: FilterQuality.low,
              fit: BoxFit.cover),
        ),
      ),
      Text(
        'THRILLER',
        style: TextStyle(
          color: Color(0xFF374259),
          fontSize: 20,
        ),
      ),
    ],
  ),
  decoration: BoxDecoration(
    color: Colors.yellow,
    borderRadius: BorderRadius.circular(10),
    boxShadow: [
      BoxShadow(
          color: Colors.black,
          blurRadius: 10,
          spreadRadius: 1,
          offset: Offset(2, 2)),
    ],
  ),
),
Container(
 height: 120.0,
```

```
width: 120.0,
          margin: EdgeInsets.only(left: 10, right: 10),
          child: Column(
            mainAxisAlignment: MainAxisAlignment.spaceEvenly,
            children: [
              Container(
                width: 70.0,
                height: 70.0,
                decoration: BoxDecoration(
                  color: Colors.amber,
                  shape: BoxShape.circle,
                  image: DecorationImage(
                      image: AssetImage('assets/gotoubun.jpg'),
                      filterQuality: FilterQuality.low,
                      fit: BoxFit.cover),
                ),
              ),
              Text(
                'HAREM',
                style: TextStyle(
                  color: Color(0xFF374259),
                  fontSize: 20,
                ),
              ),
            ],
          ),
          decoration: BoxDecoration(
            color: Colors.yellow,
            borderRadius: BorderRadius.circular(10),
            boxShadow: [
              BoxShadow(
                  color: Colors.black,
                  blurRadius: 10,
                  spreadRadius: 1,
                  offset: Offset(2, 2)),
            ],
          ),
       ),
      ],
    ),
 );
Padding Text_genre() {
  return Padding(
    padding: EdgeInsets.only(left: 20),
    child: Text(
      'Genre',
```

```
style: TextStyle(
        fontFamily: 'Poppins',
        color: Colors.yellow,
        fontSize: 30,
        fontWeight: FontWeight.w600,
      ),
    ),
 );
GestureDetector search_field() {
  return GestureDetector(
    onTap: () {},
    child: Container(
      margin: EdgeInsets.fromLTRB(20, 40, 20, 40),
      decoration: BoxDecoration(
        color: Colors.yellow,
        borderRadius: BorderRadius.circular(10),
        boxShadow: [
          BoxShadow(
            color: Color(0xFF9F343),
            blurRadius: 40,
            spreadRadius: 0.0,
          ),
        ],
      ),
      child: TextField(
        decoration: InputDecoration(
          filled: true,
          hintText: 'Search Anime. . .',
          hintStyle: TextStyle(
            color: Color(0xFF374259),
            fontSize: 14,
          ),
          fillColor: Color(0xFF9F343),
          prefixIcon: Padding(
            padding: EdgeInsets.all(12),
            child: Icon(
              Icons.search,
              color: Color(0xFF374259),
            ),
          ),
          contentPadding: EdgeInsets.all(15),
          border: OutlineInputBorder(
            borderRadius: BorderRadius.circular(10),
            borderSide: BorderSide.none,
```

```
),
),
);
}
```

D. About Us Dart

```
import 'package:flutter/material.dart';
class Favorites{
  String judul;
 String imagePath;
  String Rating;
  Favorites({
   required this.judul,
    required this.imagePath,
   required this.Rating,
  });
class AboutUsPage extends StatefulWidget {
 const AboutUsPage({super.key});
 @override
  State<AboutUsPage> createState() => _AboutUsPageState();
class _AboutUsPageState extends State<AboutUsPage> {
  final List <Favorites> ListFavorite =[
    Favorites(judul: 'One Piece', imagePath: 'assets/one_piece.jpg', Rating:
'8.45'),
    Favorites(judul: 'Goblin Slayer', imagePath: 'assets/Gs2.png', Rating:
'8.50'),
    Favorites(judul: 'SPY X Family', imagePath: 'assets/spy.png', Rating:
'8.50'),
 1;
 @override
 Widget build(BuildContext context) {
    var Lebar = MediaQuery.of(context).size.width;
    var Tinggi = MediaQuery.of(context).size.height;
    return Scaffold(
      appBar: Appbars(),
      body: SingleChildScrollView(
        child: Container(
         width: Lebar,
```

```
height: Tinggi,
          color: Color(0xFF374259),
          child: Column(
            children: [
              Center(
                child: Container(
                  width: 150,
                  height: 150,
                  margin: EdgeInsets.fromLTRB(50, 25, 50, 25),
                  decoration: BoxDecoration(
                    color: Colors.yellow,
                    shape: BoxShape.circle,
                    image: DecorationImage(
                       image:
NetworkImage('https://avatars.githubusercontent.com/Kuuhaku456'),
                    ),
                    boxShadow: [
                      BoxShadow(
                         color: Colors.black,
                        blurRadius: 10,
                        spreadRadius: 1,
                        offset: Offset(2, 2),
                      ),
                    ],
                  ),
                ),
              ),
              Text(
                'Filipus Adriel Manik',
                style: TextStyle(
                  fontWeight: FontWeight.bold,
                  fontSize: 20,
                  color: Colors.yellow,
                ),
              ),
              Text(
                'Creator of CrunchRyoll App',
                style: TextStyle(
                  fontWeight: FontWeight.bold,
                  fontSize: 20,
                  color: Colors.yellow,
                ),
              ),
              SizedBox(height: 10),
              Center(
                child: Text(
                   '19 y.o Stundent from Mulawarman University',
                  style: TextStyle(
```

```
fontSize: 15,
      color: Colors.yellow,
),
SizedBox(height: 20),
Container(
  width: 320,
  height: 100,
  decoration: BoxDecoration(
    color: Colors.yellow,
    borderRadius: BorderRadius.circular(10),
    boxShadow: [
        BoxShadow(
          color: Colors.black,
          blurRadius: 10,
          spreadRadius: 1,
          offset: Offset(2, 2),
        ),
      ],
  ),
  child: Row(
    mainAxisAlignment: MainAxisAlignment.spaceEvenly,
    children: [
      Column(
        children: [
          SizedBox(height: 20),
          Text(
            '128',
            style: TextStyle(
              fontFamily: 'Poppins',
              fontSize: 25,
              color: Color(0xFF374259),
            ),
          ),
          SizedBox(height: 10),
          Text(
            'Favorites Anime',
            style: TextStyle(
              fontFamily: 'Poppins',
              fontSize: 15,
              color: Color(0xFF374259),
            ),
          ),
        ],
      ),
      Column(
        children: [
```

```
SizedBox(height: 20),
          Text(
            '20.0k',
            style: TextStyle(
              fontFamily: 'Poppins',
              fontSize: 25,
              color: Color(0xFF374259),
            ),
          SizedBox(height: 10),
          Text(
            'Followers',
            style: TextStyle(
              fontFamily: 'Poppins',
              fontSize: 15,
              color: Color(0xFF374259),
          ),
      Column(
        children: [
          SizedBox(height: 20),
          Text(
            '200',
            style: TextStyle(
              fontFamily: 'Poppins',
              fontSize: 25,
              color: Color(0xFF374259),
            ),
          ),
          SizedBox(height: 10),
          Text(
            'Following',
            style: TextStyle(
              fontFamily: 'Poppins',
              fontSize: 15,
              color: Color(0xFF374259),
            ),
          ),
        ],
    ],
  ),
),
recommendation_text(),
SizedBox(height: 10),
Container(
```

```
width: Lebar,
                height: 270,
                color: Color(0xFF374259),
                child: ListView.builder(
                  scrollDirection: Axis.horizontal,
                  itemCount: ListFavorite.length,
                  itemBuilder: (context, index){
                    return Stack(
                      children: [
                        Container(
                          width: 200,
                          height: 250,
                          margin: EdgeInsets.only(left: 10, right: 10, top:
10),
                          decoration: BoxDecoration(
                             color: Colors.black,
                             borderRadius: BorderRadius.circular(10),
                             boxShadow: [
                               BoxShadow(
                                   color: Colors.black,
                                   blurRadius: 10,
                                   spreadRadius: 1,
                                   offset: Offset(2, 2)),
                             ],
                             image: DecorationImage(
                               image:
AssetImage(ListFavorite[index].imagePath),
                              filterQuality: FilterQuality.high,
                               fit: BoxFit.cover,
                             ),
                           ),
                        ),
                        Positioned(
                          top: 20,
                          right: 20,
                          child: Container(
                            width: 70,
                            height: 25,
                             decoration: BoxDecoration(
                               color: Color(0xFF331D1D),
                               borderRadius: BorderRadius.only(
                                 topLeft: Radius.circular(5),
                                 bottomLeft: Radius.circular(5),
                                 topRight: Radius.circular(5),
                                 bottomRight: Radius.circular(5),
                               ),
                             ),
                            child: Row(
```

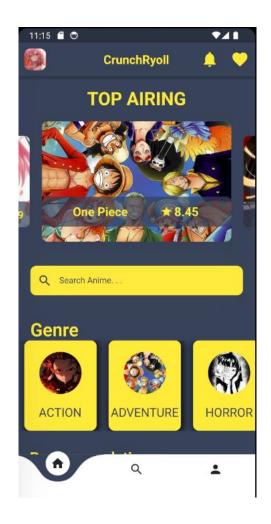
```
mainAxisAlignment:
MainAxisAlignment.spaceEvenly,
                              children: [
                                 Icon(
                                   Icons.star,
                                   size: 16,
                                   color: Colors.white,
                                 ),
                                 Text(
                                   ListFavorite[index].Rating,
                                   style: TextStyle(
                                     fontFamily: 'Poppins',
                                     fontSize: 15,
                                     color: Color(0xFFE1B486),
                                ),
                              ],
                            ),
                          ),
                        ),
                        Positioned(
                          top: 220,
                          left: 20,
                          child: Container(
                            width: 180,
                            height: 35,
                            padding: EdgeInsets.all(5),
                            decoration: BoxDecoration(
                              color: Color(0xFF331D1D),
                              borderRadius: BorderRadius.circular(5),
                            ),
                            child: Text(
                              ListFavorite[index].judul,
                              style: TextStyle(
                                 fontFamily: 'Poppins',
                                 fontSize: 20,
                                fontWeight: FontWeight.bold,
                                 color: Color(0xFFE1B486),
                              textAlign: TextAlign.center,
                          ),
                      ],
                 });
```

```
],
        ),
 );
Padding recommendation_text() {
  return Padding(
    padding: EdgeInsets.only(left: 10, top: 20),
    child: Row(
      mainAxisAlignment: MainAxisAlignment.spaceEvenly,
      children: [
        Text(
          'Favorite Anime',
          style: TextStyle(
            fontFamily: 'Poppins',
            color: Colors.yellow,
            fontSize: 25,
            fontWeight: FontWeight.w600,
          ),
        ),
        SizedBox(width: 10),
        ElevatedButton.icon(
          onPressed: () {},
          label: Text('Lihat Semua'),
          icon: Icon(Icons.arrow_right_alt_sharp),
          style: ElevatedButton.styleFrom(
            primary: Color(0xFF374259), // Warna latar belakang tombol
            onPrimary: Colors.yellow, // Warna teks pada tombol
            shape: RoundedRectangleBorder(
              borderRadius:
                  BorderRadius.circular(10), // Mengatur sudut tombol
            ),
            minimumSize: Size(50, 50),
            elevation: 0.0, // Ukuran minimum tombol
          ),
       ),
     ],
    ),
 );
AppBar Appbars() {
  return AppBar(
    backgroundColor: Color(0xFF374259),
    leading: GestureDetector(
     onTap: () {},
```

```
child: Icon(
      Icons.notifications,
      size: 20,
      color: Colors.yellow
    ),
  ),
  title: Text(
    'Creator Profile',
    style: TextStyle(
      fontFamily: 'Poppins',
      fontSize: 20,
      fontWeight: FontWeight.bold,
      color: Colors.yellow,
    ),
  ),
  centerTitle: true,
  actions: [
    GestureDetector(
      child: Icon(
        Icons.settings,
        color: Colors.yellow,
     ),
    ),
    SizedBox(width: 20),
  ],
);
```

SS PROGRAM:

1. Home Page



2. About Us Page

