

Page1

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

import 'package:fly_jet/screen/view_screen.dart';
import 'package:fly_jet/widgets/airlinecredit.dart';
import 'package:fly_jet/widgets/giftcard.dart';
import 'package:fly_jet/widgets/login.dart';
import 'package:fly_jet/widgets/online_checkin.dart';
import 'package:fly_jet/widgets/register.dart';
import 'package:fly_jet/widgets/register1.dart';
import 'package:fly_jet/widgets/registraion.dart';
import 'package:fly_jet/widgets/viewdescription.dart';

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

  @override
  State<Header> createState() => _HeaderState();
}

class _HeaderState extends State<Header> {
  @override
  Widget build(BuildContext context) {
    return Center(
      child: Container(
        width: 300.w,
        height: 1000.h,
        child: Column(
          children: [
            Row(
              mainAxisAlignment: MainAxisAlignment.center,
              children: [
                ElevatedButton(
                  onPressed: () {
                    Navigator.push(
                      context,
                      MaterialPageRoute(
                        builder: (context) => MyLogin(),
                      ));
                  },
                  child: Text("Login")),
                SizedBox(
                  width: 100.w,
                ),
                ElevatedButton(
```

```

        onPressed: () {
          Navigator.push(
            context,
            MaterialPageRoute(
              builder: (context) => Registraton(),
            ));
        },
        child: Text("Register")),
      ],
    ),
    SizedBox(
      height: 10.h,
    ),
    Image.asset(
      "assets/page1.JPG",
      width: 280.w,
      height: 500.h,
    ),
    SizedBox(
      height: 10.h,
    ),
    Image.asset(
      " assets/blur.JPG",
      width: 80.w,
      height: 80.h,
    ),
  ],
),
),
);
}
}

```

Page2 loginpage

```

import 'package:flutter/material.dart';
import 'package:flutter_screenutil/flutter_screenutil.dart';
import 'package:fly_jet/widgets/verification.dart';

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

  @override
  State<MyLogin> createState() => _MyLoginState();
}

class _MyLoginState extends State<MyLogin> {
  bool? isChecked = false;
  @override

```

```

Widget build(BuildContext context) {
  return Scaffold(
    body: Center(
      child: Container(
        height: 1000.h,
        width: 350.w,
        child: Column(
          mainAxisAlignment: MainAxisAlignment.start,
          crossAxisAlignment: CrossAxisAlignment.start,
          children: [
            Row(
              mainAxisAlignment: MainAxisAlignment.start,
              // crossAxisAlignment: CrossAxisAlignment.center,
              children: [
                Icon(Icons.arrow_back),
                Image.asset(
                  "assets/blur.JPG",
                  width: 100.w,
                  height: 100.h,
                ),
              ],
            ),
            Row(
              children: [
                Container(
                  height: 30.h,
                  width: 50.w,
                  decoration: BoxDecoration(
                    border: Border.all(color: Colors.red),
                    borderRadius: BorderRadius.circular(12),
                    color: Colors.red),
                  child: Center(
                    child: Text(
                      "Phone",
                      style: TextStyle(color: Colors.white, fontSize: 10),
                    ),
                  ),
                ),
                Container(
                  height: 30.h,
                  width: 50.w,
                  decoration: BoxDecoration(
                    border: Border.all(color: Colors.grey),
                    borderRadius: BorderRadius.circular(12),
                    color: Colors.grey),
                  child: Center(
                    child: Text(
                      "Email",

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```

        style: TextStyle(color: Colors.black, fontSize: 10),
      ),
    ),
  ],
),
Column(
  // mainAxisAlignment: MainAxisAlignment.start,
  crossAxisAlignment: CrossAxisAlignment.start,
  children: [
    Text(
      "Glad to see you",
      style: TextStyle(color: Colors.black, fontSize: 15),
    ),
    SizedBox(
      height: 20.h,
    ),
    Text(
      "Please provide your phone",
      style: TextStyle(color: Colors.grey, fontSize: 12),
    ),
    SizedBox(
      height: 50.h,
    ),
    TextField(
      // controller: phonenumber,
      keyboardType: TextInputType.number,
      style: TextStyle(color: Colors.black),
      decoration: InputDecoration(
        hintText: 'Phone',
        border: InputBorder.none,
      ),
    ),
    Container(
      decoration: BoxDecoration(
        border: Border.all(color: Colors.red),
        borderRadius: BorderRadius.circular(3),
        color: Colors.red),
      child: ElevatedButton(
        onPressed: () {
          Navigator.push(
            context,
            MaterialPageRoute(
              builder: (context) => verificationpage(),
            ));
        },
        child: Text(
          "SEND CODE",

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        style: TextStyle(color: Colors.white),
      )),
    ),
  ],
),
],
),
),
),
);
}
}

```

Page3 registration

```

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

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

  @override
  State<Registraion> createState() => _RegistraionState();
}

class _RegistraionState extends State<Registraion> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Center(
        child: Container(
          height: 1000.h,
          width: 350.w,
          child: Column(
            mainAxisAlignment: MainAxisAlignment.start,
            crossAxisAlignment: CrossAxisAlignment.start,
            children: [
              Row(
                mainAxisAlignment: MainAxisAlignment.start,
                // crossAxisAlignment: CrossAxisAlignment.center,
                children: [
                  Icon(Icons.arrow_back),
                  Image.asset(
                    "assets/blur.JPG",
                    width: 100.w,
                    height: 100.h,
                  ),
                ],
              ),
            ],
          ),
        ),
      ),
    );
  }
}

```

```

Column(
  // mainAxisAlignment: MainAxisAlignment.start,
  crossAxisAlignment: CrossAxisAlignment.start,
  children: [
    Text(
      "Lets Begin!",
      style: TextStyle(color: Colors.black, fontSize: 15),
    ),
    SizedBox(
      height: 20.h,
    ),
    Text(
      "Please enter your credentials to proceed",
      style: TextStyle(color: Colors.grey, fontSize: 12),
    ),
    SizedBox(
      height: 50.h,
    ),
    TextField(
      style: TextStyle(color: Colors.grey, fontSize: 10),
      decoration: InputDecoration(
        hintText: 'Your Email',
        border: InputBorder.none,
      ),
    ),
  ),
  Row(
    mainAxisAlignment: MainAxisAlignment.spaceBetween,
    children: [
      TextField(
        style: TextStyle(color: Colors.grey, fontSize: 10),
        decoration: InputDecoration(
          hintText: 'Create Password',
          border: InputBorder.none,
        ),
      ),
      Icon(Icons.visibility)
    ],
  ),
  TextField(
    style: TextStyle(color: Colors.grey, fontSize: 10),
    decoration: InputDecoration(
      hintText: 'Refferal Code(Optional)',
      border: InputBorder.none,
    ),
  ),
  Padding(
    padding: const EdgeInsets.only(left: 100.0),
    child: Image.asset(

```

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        "assets/redarrow.JPG",
        width: 30.w,
        height: 30.h,
      ),
    ),
  ],
),
],
),
),
),
);
}
}

```

Page4 otp

```

import 'package:flutter/material.dart';
import 'package:flutter/services.dart';
import 'package:flutter_screenutil/flutter_screenutil.dart';

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

  @override
  State<verificationpage> createState() => _verificationpageState();
}

class _verificationpageState extends State<verificationpage> {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: Center(
        child: Container(
          height: 1000.h,
          width: 350.w,
          child: Column(
            mainAxisAlignment: MainAxisAlignment.start,
            crossAxisAlignment: CrossAxisAlignment.start,
            children: [
              Icon(Icons.arrow_back),
              Image.asset(
                "assets/verification.JPG",
                width: 80.w,
                height: 80.h,
              ),
              Column(
                // mainAxisAlignment: MainAxisAlignment.start,
                crossAxisAlignment: CrossAxisAlignment.start,

```

```

children: [
  Text(
    "OTP Verification",
    style: TextStyle(color: Colors.black, fontSize: 15),
  ),
  SizedBox(
    height: 20.h,
  ),
  Container(
    height: 40.h,
    width: 200.w,
    child: Text(
      "We have sent a unique OTP number to your mobile +91-
9765232817",
      style: TextStyle(color: Colors.grey, fontSize: 12),
    ),
  ),
  SizedBox(
    height: 50.h,
  ),
  Form(
    child: Row(
      children: [
        SizedBox(
          height: 68.h,
          width: 64.w,
          child: TextField(
            style: Theme.of(context).textTheme.headlineSmall,
            keyboardType: TextInputType.number,
            textAlign: TextAlign.center,
            inputFormatters: [
              LengthLimitingTextInputFormatter(1),
              FilteringTextInputFormatter.digitsOnly
            ],
          ),
        ),
        SizedBox(
          height: 68.h,
          width: 64.w,
          child: TextField(
            style: Theme.of(context).textTheme.headline6,
            keyboardType: TextInputType.number,
            textAlign: TextAlign.center,
            inputFormatters: [
              LengthLimitingTextInputFormatter(1),
              FilteringTextInputFormatter.digitsOnly
            ],
          ),
        ),
      ],
    ),
  ),
]

```



```
),  
    SizedBox(  
      height: 68.h,  
      width: 64.w,  
      child: TextField(  
        style: Theme.of(context).textTheme.headline6,  
        keyboardType: TextInputType.number,  
        textAlign: TextAlign.center,  
        inputFormatters: [  
          LengthLimitingTextInputFormatter(1),  
          FilteringTextInputFormatter.digitsOnly  
        ],  
      ),  
    ),  
    SizedBox(  
      height: 68.h,  
      width: 64.w,  
      child: TextField(  
        style: Theme.of(context).textTheme.headline6,  
        keyboardType: TextInputType.number,  
        textAlign: TextAlign.center,  
        inputFormatters: [  
          LengthLimitingTextInputFormatter(1),  
          FilteringTextInputFormatter.digitsOnly  
        ],  
      ),  
    ),  
  ],  
),  
),  
),  
),  
),  
),  
),  
),  
),  
);  
}
```