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

import 'package:sample_app_2/PatientPage.dart';
import 'package:sample_app_2/main.dart';

class Patientregistrationform extends StatefulWidget {
  @override
  _PatientregistrationformState createState() => _PatientregistrationformState();
}

class _PatientregistrationformState extends State<Patientregistrationform> {

  TextEditingController nameController = TextEditingController();
  TextEditingController passwordController = TextEditingController();
  String valueChoose;
  List listItem =[
    "Male","Female"
];

  @override
  Widget build(BuildContext context) {
    return Scaffold(
        appBar: AppBar(
          title: Text(' Patient  SignUp '),
          backgroundColor: Colors.cyan[300],
        ),
        body: Container(

          //
          // decoration: BoxDecoration(
          // image: DecorationImage(
          // image:
NetworkImage('https://lh3.googleusercontent.com/proxy/8kdGZvRsOa4P4qHkaLv--
Rskq4jBexSDoZqdOhsVkElTMml609uwGQilekrgWrdegMBGUeXNm0ffzhm4iFcu1udQ7OkgKnqd4Jkhkt6
3elchkpYIKBYDaxdOvRY2yolo4JwKztDQSTg_l6wjzh8-
siN7mgqwQZEJm4pzKxjexlaU9_XlFlXLcY_P6FhYbsk'),
          // fit: BoxFit.cover
          // ),
          // ),
        child:Padding(
            padding: EdgeInsets.all(10),
            child: ListView(
              children: <Widget>[
                // Container(
                //     alignment: Alignment.center,
                //     padding: EdgeInsets.all(10),
                //     child: Text(
                //       '  PATIENT SIGNUP ',
                //       style: TextStyle(
                //           color: Colors.lightBlueAccent,
                //           fontWeight: FontWeight.w500,
                //           fontSize: 30),
                //     )),
                Container(
                    alignment: Alignment.center,
                    padding: EdgeInsets.all(10),
                    child: Text(
                      'REGISTRATION FORM ',
                      style: TextStyle(fontSize: 20,fontWeight: FontWeight.bold),
```

```
        )),
      Container(
        padding: EdgeInsets.all(5),
        child: TextField(
          controller: nameController,
          decoration: InputDecoration(
            border: OutlineInputBorder(),
            labelText: 'NAME',
            labelStyle: TextStyle(fontWeight: FontWeight.w500),

          ),
        ),
      ),
      Container(
        padding: EdgeInsets.all(5),
        child: TextField(
          decoration: InputDecoration(
            border: OutlineInputBorder(),
            labelText: 'User  ID',
            labelStyle: TextStyle(fontWeight: FontWeight.w500),
          ),
        ),
      ),
      Container(
        padding: EdgeInsets.all(5),
        child: TextField(
          decoration: InputDecoration(
            border: OutlineInputBorder(),
            labelText: 'Phone Number ',
            labelStyle: TextStyle(fontWeight: FontWeight.w500),
          ),
        ),
      ),
      Container(
        padding: EdgeInsets.all(5),
        child: TextField(
          decoration: InputDecoration(
            border: OutlineInputBorder(),
            labelText: 'DOB-Eg:DD-MM-YYYY',
            labelStyle: TextStyle(fontWeight: FontWeight.w500),
          ),
        ),
      ),
      Container(
        padding: EdgeInsets.all(5),
        child:DropdownButton(
          hint: Text('Gender'),

          icon: Icon(Icons.arrow_drop_down_outlined),
          value: valueChoose,
          onChanged: (newValue){
            setState(() {
              valueChoose = newValue;
            });
          },
          items: listItem.map((valueItem){
            return DropdownMenuItem(
              value: valueItem,
              child: Text(valueItem),
```

```dart
            );

          }).toList()

        ),
      ),
      // TextField(
      //   decoration: InputDecoration(
      //     border: OutlineInputBorder(),
      //     labelText: 'GENDER',
      //     labelStyle: TextStyle(fontWeight: FontWeight.w500),
      //
      //   ),
      // ),

      Container(
        padding: EdgeInsets.all(5),
        child: TextField(
          decoration: InputDecoration(
            border: OutlineInputBorder(),
            labelText: 'E-mail',
            labelStyle: TextStyle(fontWeight: FontWeight.w500),
          ),
        ),
      ),
      Container(
        padding: EdgeInsets.fromLTRB(5, 5, 5, 5),
        child: TextField(
          obscureText: true,
          decoration: InputDecoration(
            border: OutlineInputBorder(),
            labelText: 'Password',
            labelStyle: TextStyle(fontWeight: FontWeight.w500),
          ),
        ),
      ),
      Container(
        padding: EdgeInsets.fromLTRB(5, 5, 5, 5),
        child: TextField(
          obscureText: true,
          decoration: InputDecoration(
            border: OutlineInputBorder(),
            labelText: 'Confirm password',
            labelStyle: TextStyle(fontWeight: FontWeight.w500),
          ),
        ),
      ),
      FlatButton(
        onPressed: () {
          //forgot password screen
        },
        textColor: Colors.blue,
        child: Text(''),
      ),
      Container(
          height: 50,
          padding: EdgeInsets.fromLTRB(10, 0, 10, 0),
          child: RaisedButton(
            textColor: Colors.white,
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                    color: Colors.cyan[300],
                    child: Text('REGISTER'),
                    onPressed: ()
                    => Navigator.of(context).push(MaterialPageRoute(builder:
(context) => Home(),))
                    // {
                    //   print(nameController.text);
                    //   print(passwordController.text);
                    // },
                  )),
              Container(
                child: Row(
                  children: <Widget>[
                    Text('Already  have an account?'),
                    FlatButton(
                      textColor: Colors.blue,
                      child: Text(
                        'Log in',
                        style: TextStyle(fontSize: 20),
                      ),
                      onPressed: ()
                      => Navigator.of(context).push(MaterialPageRoute(builder:
(context) => Patientpage(),))
                    )
                  ],
                  mainAxisAlignment: MainAxisAlignment.center,
                ))
            ],
          ),
        )));
  }
}
```