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import 'package:flutter/cupertino.dart';
import 'package:flutter/material.dart';
import 'package:flutter/rendering.dart';
import 'package:flutter/widgets.dart';
import 'package:sample_app_2/main.dart';
import 'package:image_picker/image_picker.dart';
class Profile extends StatefulWidget {
  @override
  _ProfileState createState() => _ProfileState();
}

class _ProfileState extends State<Profile> {

  bool showPassword= false;
  PickedFile _imageFile ;
  final ImagePicker _picker =ImagePicker();

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: Text('Profile Details'),
        centerTitle: true,
        backgroundColor: Colors.cyan[600],
        elevation: 0.0,
      ),
      body: Container(
        padding: EdgeInsets.only(left: 16,top: 25,right: 16),

        child: ListView(
          children: [
            Text(
              "Edit Details",
              style: TextStyle( fontSize: 25,fontWeight:FontWeight.w500),
            ),
            Center(
              child:Stack(
                children: [
                  Container(
                    width: 110,
                    height: 130,
                    decoration: BoxDecoration(
                      border: Border.all(
                        width:4,
                        color: Theme.of(context).scaffoldBackgroundColor
                      ),
                    ),
                    boxShadow: [
                      BoxShadow(
                        spreadRadius: 2,blurRadius: 10,
                        color: Colors.black.withOpacity(0.1),
                        offset: Offset(0,10)
                      ),
                    ],
                    shape: BoxShape.circle,
                    image: DecorationImage(
                      fit: BoxFit.cover,
                      image:
NetworkImage("https://thumbs.dreamstime.com/b/default-avatar-profile-image-vector-

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social-media-user-icon-potrait-182347582.jpg")
    ),
  ),
  Positioned(
    bottom: 0,
    right: 0,
    child: Container(
      height: 40,
      width: 40,
      decoration: BoxDecoration(
        shape: BoxShape.circle,
        border: Border.all(
          width: 4,
          color: Theme.of(context).scaffoldBackgroundColor
        ),
        color: Colors.red,
      ),
      child: InkWell(
        onTap: () {
          showModalBottomSheet( context: context ,
builder:(context)
            =>Container(
              color: Colors.cyan[200],
              width: 10,
              height: 150,

              child: Column(
                children: <Widget>[
                  Text('Choose a Profile photo', style:
TextStyle(fontSize: 20.0,fontWeight: FontWeight.bold)),
                  SizedBox(
                    height: 20.0,
                  ),
                  Row(
                    mainAxisAlignment: MainAxisAlignment.center,
                    children: <Widget>[
                      FlatButton.icon(icon:
Icon(Icons.camera_alt),
                        // color: Colors.cyan[200],
                        onPressed: (){
                          Takephoto(ImageSource.camera);

                        }, label: Text('Camera',style: TextStyle(
fontWeight: FontWeight.bold)),
                    ),
                      FlatButton.icon(icon: Icon(Icons.image),
                        // color: Colors.cyan[200],
                        onPressed: (){
                          Takephoto(ImageSource.gallery);

                        }, label: Text('Gallery',style: TextStyle(
fontWeight: FontWeight.bold)),
                    ),
                ],
              ),
            ),
          ),
        ),
      ),
    ),
  ),
)

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),  
    ),  
    ),  
    ),  
  
Padding(  
  padding: const EdgeInsets.only(bottom: 35.0),  
  child: TextField(  
    decoration: InputDecoration(  
      contentPadding: EdgeInsets.only(bottom: 0),  
      labelText: "Phone Number",  
      floatingLabelBehavior: FloatingLabelBehavior.always,  
      hintText: "",  
      hintStyle: TextStyle(  
        fontSize: 16,  
        fontWeight: FontWeight.bold,  
        color: Colors.black  
      ),  
    ),  
  ),  
),  
  
Padding(  
  padding: const EdgeInsets.only(bottom: 35.0),  
  child: TextField(  
    decoration: InputDecoration(  
      contentPadding: EdgeInsets.only(bottom: 0),  
      labelText: "Gender",  
      floatingLabelBehavior: FloatingLabelBehavior.always,  
      hintText: "",  
      hintStyle: TextStyle(  
        fontSize: 16,  
        fontWeight: FontWeight.bold,  
        color: Colors.black  
      ),  
    ),  
  ),  
),  
  
Padding(  
  padding: const EdgeInsets.only(bottom: 90.0),  
  child: TextField(  
    decoration: InputDecoration(  
      suffixIcon: IconButton(  
        onPressed: () {  
          showPassword = !showPassword;  
        },  
        icon: Icon(Icons.remove_red_eye,  
          color: Colors.green,),  
      ),  
      contentPadding: EdgeInsets.only(bottom: 3),  
      labelText: "Password",  
      floatingLabelBehavior: FloatingLabelBehavior.always,  
      hintText: ".....",  
      hintStyle: TextStyle(  
        fontSize: 16,  
        fontWeight: FontWeight.bold,  
        color: Colors.black  
      ),  
    ),  
  ),
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    ),
  ),
  Row(
    mainAxisAlignment: MainAxisAlignment.spaceBetween,
    children: [
      OutlineButton(
        padding: EdgeInsets.symmetric(horizontal: 50),
        shape: RoundedRectangleBorder(
          borderRadius: BorderRadius.circular(20)
        ),

        onPressed: ()
          => Navigator.of(context).push
            (MaterialPageRoute(builder: (context) => Home())
          ),
      ),

      child: Text('Cancel',
        style: TextStyle(
          fontSize: 14,
          letterSpacing: 2.2,
          color: Colors.black
        ),
      ),
    ],
  ),
  RaisedButton(onPressed: (){},
    color: Colors.green,
    padding: EdgeInsets.symmetric(horizontal: 50),
    shape: RoundedRectangleBorder(
      borderRadius: BorderRadius.circular(20)
    ),
    child: Text('Save',
      style: TextStyle(
        fontSize: 14,
        letterSpacing: 2.2,
        color: Colors.white
      ),
    ),
  ),

),

],
),
),
),

);

}
void Takephoto(ImageSource source) async{
  final pickedFile =await _picker.getImage(source: source,);
  setState(() {
    _imageFile = pickedFile;
  });
}
}

```

}