```
class DoctorsInfo extends StatefulWidget {
 @override
  _DoctorsInfoState createState() => _DoctorsInfoState();
class _DoctorsInfoState extends State<DoctorsInfo> {
  @override
 Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        backgroundColor: Colors.transparent,
        elevation: 0.0,
        brightness: Brightness.light,
        iconTheme: IconThemeData(
            color: Colors.lightBlueAccent
      body: SingleChildScrollView(
        child: Container(
          padding: EdgeInsets.symmetric(horizontal: 24),
          child: Column(
            crossAxisAlignment: CrossAxisAlignment.start,
            children: <Widget>[
              Row(
                children: <Widget>[
                  Image.network(""),
                  Image.asset("assets/doc.jpg", height: 220),
                  SizedBox(
                    width: 20,
                  Container(
                    width: MediaQuery.of(context).size.width - 222,
                    height: 220,
                    child: Column(
                      mainAxisAlignment: MainAxisAlignment.center,
                      crossAxisAlignment: CrossAxisAlignment.start,
                      children: <Widget>[
                        Text(
                          style: TextStyle(fontSize: 32),
                        Text(
                          style: TextStyle(fontSize: 19, color: Colors.grey),
                        SizedBox(
                          height: 40,
                        Row(
                          children: <Widget>[
                            IconTile(
                              backColor: Color(0xffFFECDD),
                              imgAssetPath: "assets/email.png",
                            IconTile(
                              backColor: Color(0xffFEF2F0),
```

```
imgAssetPath: "assets/call.png",
              IconTile(
                backColor: Color(0xffEBECEF),
                imgAssetPath: "assets/video_call.png",
SizedBox(
 height: 26,
Text(
 style: TextStyle(fontSize: 22),
SizedBox(
 height: 16,
Text(
 style: TextStyle(color: Colors.grey, fontSize: 16),
SizedBox(
 height: 24,
Row(
  children: <Widget>[
    Column(
      children: <Widget>[
        Row(
          children: <Widget>[
            Image.asset("assets/mappin.png"),
            SizedBox(
              width: 20,
            Column(
              crossAxisAlignment: CrossAxisAlignment.start,
              children: <Widget>[
                Text(
                  style: TextStyle(
                      color: Colors.black87.withOpacity(0.7),
                      fontSize: 20),
                SizedBox(
                  height: 3,
                Container(
                    width: MediaQuery.of(context).size.width - 268,
                    child: Text(
                      style: TextStyle(color: Colors.grey),
```

```
SizedBox(
         height: 20,
        Row(
          children: <Widget>[
            Image.asset("assets/clock.png"),
            SizedBox(
              width: 20,
            Column(
              crossAxisAlignment: CrossAxisAlignment.start,
              children: <Widget>[
                Text(
                  style: TextStyle(
                      color: Colors.black87.withOpacity(0.7),
                      fontSize: 20),
                SizedBox(
                  height: 3,
                Container(
                    width: MediaQuery.of(context).size.width - 268,
                    child: Text(
                      style: TextStyle(color: Colors.grey),
    Image.asset(
      width: 180,
Text(
 style: TextStyle(
      color: Color(0xff242424),
      fontSize: 28,
      fontWeight: FontWeight.w600),
SizedBox(
 height: 22,
Row(
  children: <Widget>[
    Expanded(
      child: Container(
        padding: EdgeInsets.symmetric(vertical: 24,horizontal: 16),
        decoration: BoxDecoration(
```

```
color: Color(0xffFBB97C),
        borderRadius: BorderRadius.circular(20)),
    child: Row(
     mainAxisAlignment: MainAxisAlignment.center,
      children: <Widget>[
        Container(
            padding: EdgeInsets.all(8),
            decoration: BoxDecoration(
                color: Color(0xffFCCA9B),
                borderRadius: BorderRadius.circular(16)
            child: Image.asset("assets/list.png")),
        SizedBox(
          width: 16,
        Container(
          width: MediaQuery.of(context).size.width/2 - 130,
          child: Text(
            style: TextStyle(color: Colors.white,
                fontSize: 17),
SizedBox(width: 16,),
Expanded(
  child: Container(
    padding: EdgeInsets.symmetric(vertical: 24,horizontal: 16),
    decoration: BoxDecoration(
        color: Color(0xffA5A5A5),
        borderRadius: BorderRadius.circular(20)),
    child: Row(
      mainAxisAlignment: MainAxisAlignment.center,
      children: <Widget>[
        Container(
            padding: EdgeInsets.all(8),
            decoration: BoxDecoration(
                color: Color(0xffBBBBBBB),
                borderRadius: BorderRadius.circular(16)
            child: Image.asset("assets/list.png")),
        SizedBox(
          width: 16,
        Container(
          width: MediaQuery.of(context).size.width/2 - 130,
          child: Text(
            style: TextStyle(color: Colors.white,
                fontSize: 17),
),),
```

```
class IconTile extends StatelessWidget {
   final String imgAssetPath;
   final Color backColor;
   IconTile({this.imgAssetPath, this.backColor});
   @override
   Widget build(BuildContext context) {
     return Container(
       margin: EdgeInsets.only(right: 16),
       child: Container(
         height: 45,
         width: 45,
         decoration: BoxDecoration(
             color: backColor, borderRadius: BorderRadius.circular(15)),
         child: Image.asset(
           imgAssetPath,
),
);
}
           width: 20,
```