```
import 'package:fluttertoast/fluttertoast.dart';
import 'package:sample_app_2/Calender.dart';
class GridLayout extends StatelessWidget {
  List events = [
 @override
 Widget build(BuildContext context) {
    // create empty app with background
    return Scaffold(
      appBar: new AppBar(
        title: Text('Home'),
        centerTitle: true,
        actions: <Widget>[
          IconButton(
            icon: Icon(Icons.search),
            onPressed: () {},
        backgroundColor: Colors.cyan[600],
        elevation: 0.0,
      drawer: Drawer(
        child: ListView(
          children: <Widget>[
            UserAccountsDrawerHeader(
              accountName: Text(''),
              accountEmail: Text(""),
              currentAccountPicture: CircleAvatar(
                backgroundColor: Colors.white,
            ListTile(
              title: Text('Profile'),
              trailing: Icon(Icons.arrow_back_ios_outlined),
              onTap: () => Navigator.of(context)
                   .push(MaterialPageRoute(builder: (context) => Profile())),
            Divider(),
            ListTile(
              title: Text('Calender'),
              trailing: Icon(Icons.calendar_today_rounded),
              onTap: () =>
                   Navigator.of(context).push
                     (MaterialPageRoute(builder: (context) => Calender()
```

```
Divider(),
           ListTile(
             title: Text('Close'),
             trailing: Icon(Icons.close),
             onTap: () => Navigator.of(context).pop(),
     body: Container(
       decoration: BoxDecoration(
         image: DecorationImage(
             image: NetworkImage(
             fit: BoxFit.cover),
       child: Container(
         margin: const EdgeInsets.only(top: 120.0),
         child: GridView(
           physics: BouncingScrollPhysics(), //Only for iOS
           gridDelegate: SliverGridDelegateWithFixedCrossAxisCount(
               crossAxisCount: 2), //2 items per row
           children: events.map(
             (event) {
               return GestureDetector(
                 child: Card(
                   margin: const EdgeInsets.all(20.0),
                   child: Getcard(title: event["title"], img: event["img"]),
                 onTap: () {
                    Fluttertoast.showToast(
                       msg: event["title"] + "click",
                        toastLength: Toast.LENGTH_SHORT,
                        gravity: ToastGravity.CENTER,
                        backgroundColor: Colors.blue[400],
                        textColor: Colors.white,
                        fontSize: 16.0);
      ).toList(),
),
class Getcard extends StatelessWidget {
 final String title;
 final String img;
 Getcard({this.title, this.img});
```

```
@override
 Widget build(BuildContext context) {
   return InkWell(
     onTap: () => Navigator.of(context)
         .push(MaterialPageRoute(builder: (context) => DoctorsInfo())),
     child: Column(
       mainAxisAlignment: MainAxisAlignment.center,
       children: <Widget>[
         new Center(
           child: Container(
               child: new Stack(children: <Widget>[
             new Image.asset(
               width: 80.0,
               height: 80.0,
           ])),
         Text(
           style: TextStyle(fontSize: 20.0, fontWeight: FontWeight.bold),
); ],
           textAlign: TextAlign.center,
```