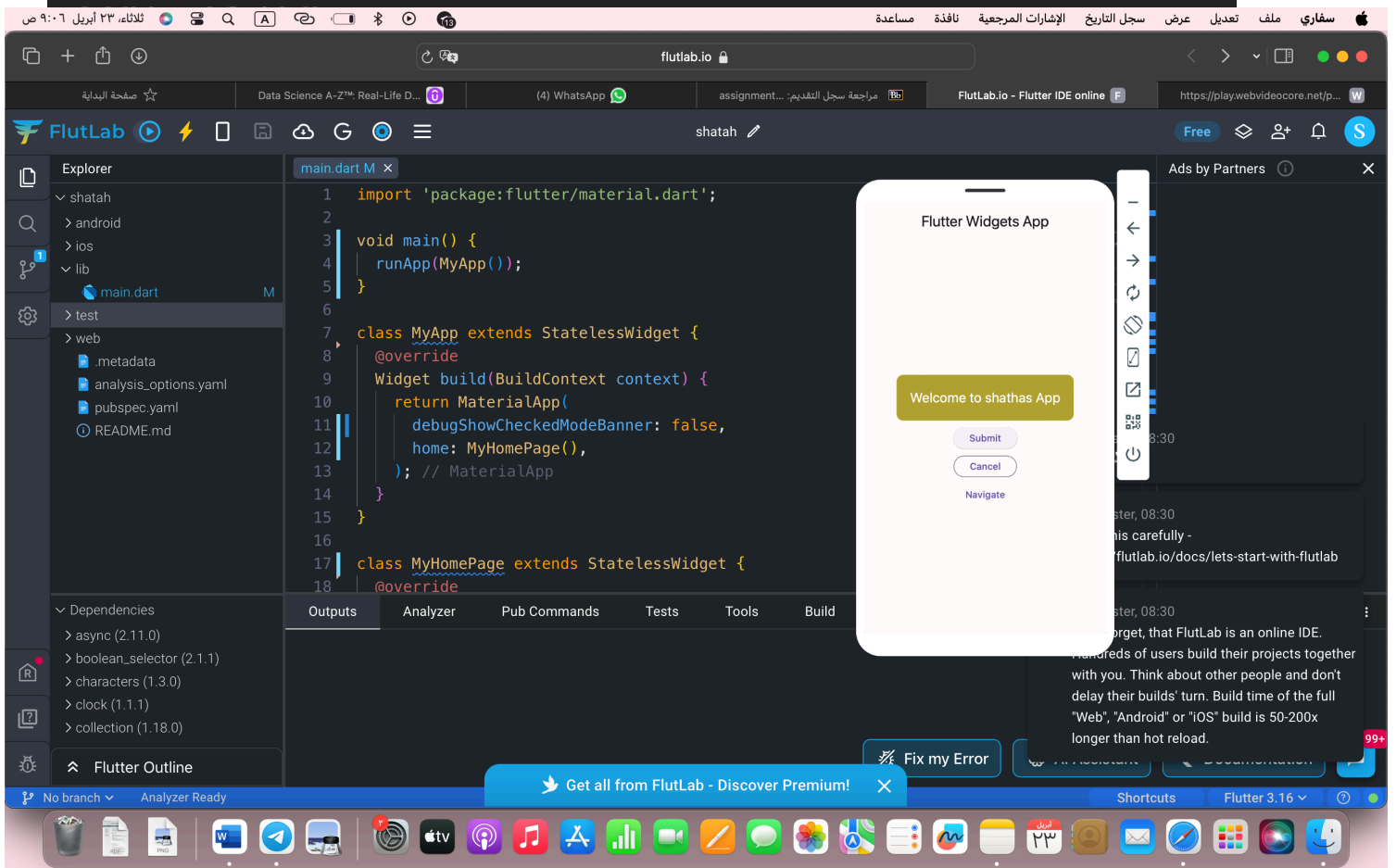


## Requirements:

1. **Scaffold:** Utilize the Scaffold widget as the main structure for your application. This should include an AppBar with a title relevant to your application.
2. **Container:** Implement at least one Container widget within your application. This could be used for layout purposes or to contain other widgets.
3. **Column:** Utilize the Column widget to arrange multiple widgets vertically within your application. This could be used for organizing user interface elements.
4. **ElevatedButton:** Incorporate at least one ElevatedButton widget. This button should trigger a function such as submitting data or navigating to another screen.
5. **OutlinedButton:** Include at least one OutlinedButton widget. This button could be used for actions like canceling an operation or resetting a form.
6. **TextButton:** Implement at least one TextButton widget. This button could be used for additional actions or navigating to specific screens.
7. **Functionality:** Ensure that each button you implement calls a relevant function within your application. For example, the ElevatedButton might submit a form, the OutlinedButton might cancel an action, and the TextButton might navigate to another screen.



```

import 'package:flutter/material.dart';

void main() {
  runApp(MyApp());
}

class MyApp extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return MaterialApp(
      debugShowCheckedModeBanner: false,
      home: MyHomePage(),
    );
  }
}

class MyHomePage extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: Text('Flutter Widgets App'),
      ),
      body: Center(
        child: Column(
          mainAxisAlignment: MainAxisAlignment.center,
          children: [
            Container(
              margin: EdgeInsets.all(10),
              padding: EdgeInsets.all(20),
              decoration: BoxDecoration(
                borderRadius: BorderRadius.circular(10),
                color: Color(0xffb0a32f),
              ),
              child: Text(
                'Welcome to shathas App',
                style: TextStyle(
                  fontSize: 20,
                  color: Colors.white,
                ),
              ),
            ),
            ElevatedButton(
              onPressed: () {
                // Functionality for submitting data
                print('Data submitted');
              },
              child: Text('Submit'),
            ),
          ],
        ),
      ),
    );
  }
}

```

```
),
  SizedBox(height: 10),
  OutlinedButton(
    onPressed: () {
      // Functionality for canceling action
      print('Action canceled');
    },
    child: Text('Cancel'),
  ),
  SizedBox(height: 10),
  TextButton(
    onPressed: () {
      // Functionality for navigating to another screen
      print('Navigating to another screen');
    },
    child: Text('Navigate'),
  ),
],
),
),
);
}
```

