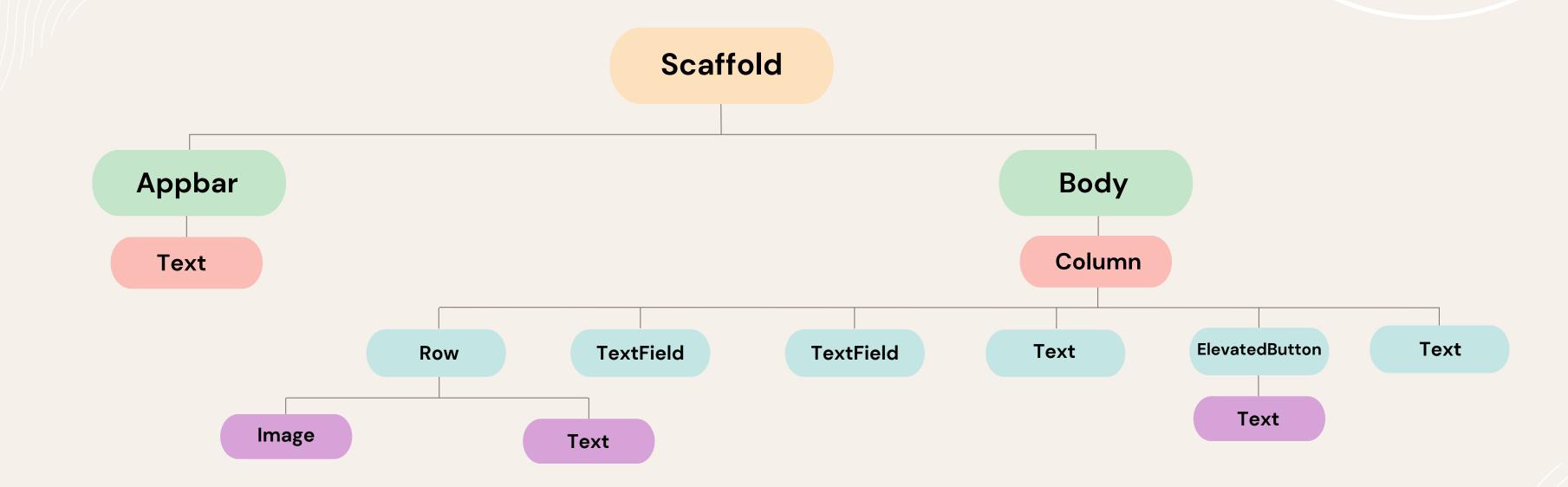
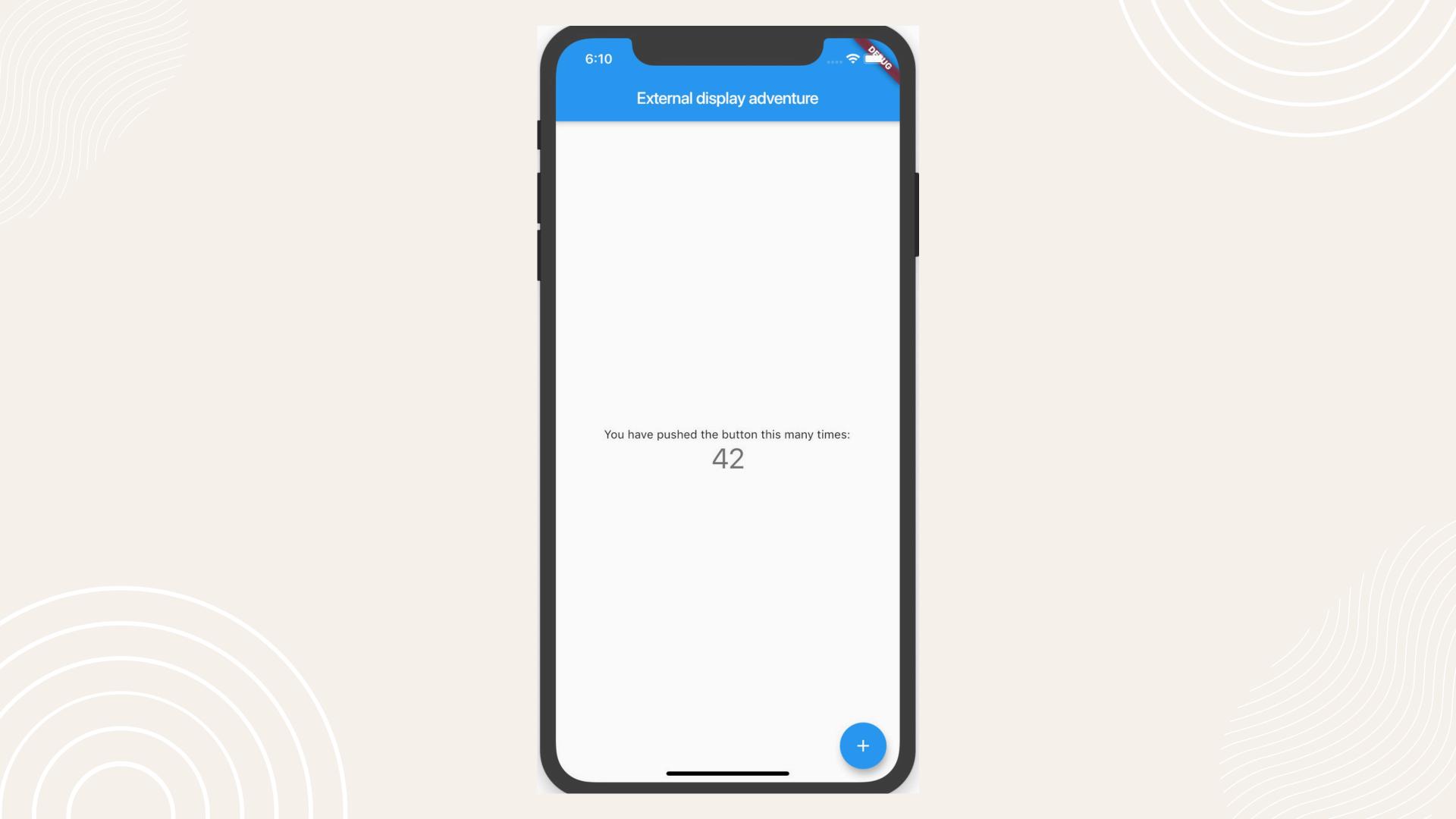


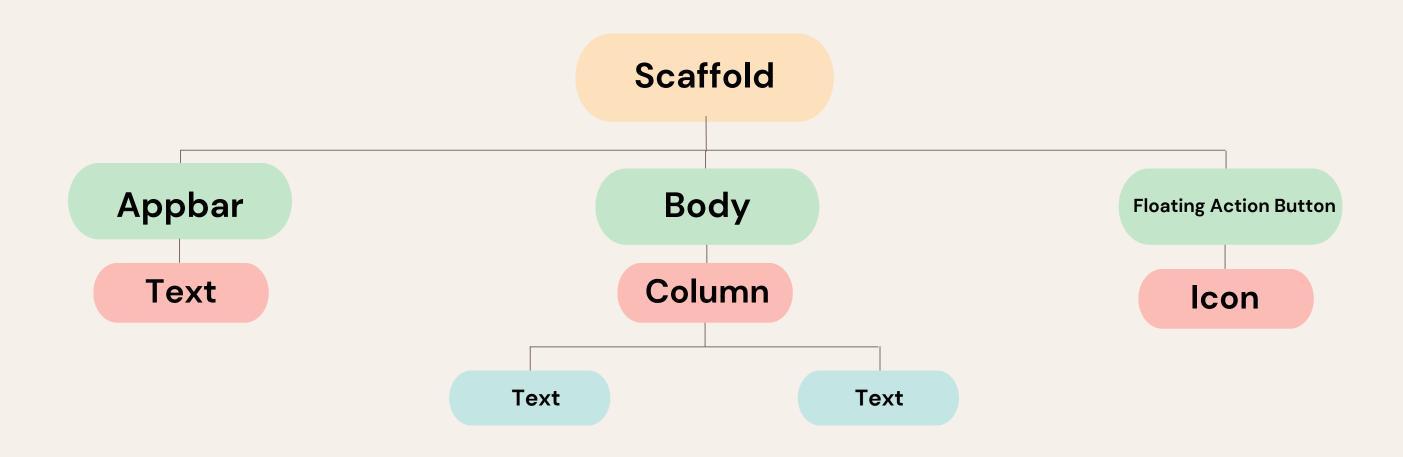
## **SCREEN 1**



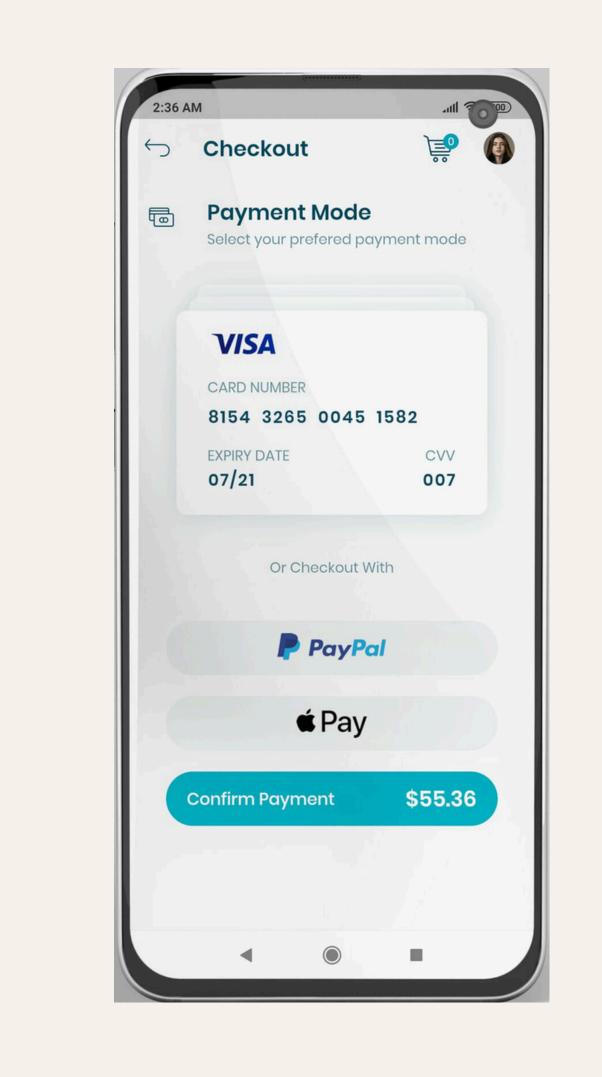
```
• • •
  return MaterialApp(
      home: Scaffold(
        appBar: AppBar(
          title: Text('Login Page'),
        ),
        body: Column(
          mainAxisAlignment: MainAxisAlignment.center,
          children: [
            Row(
              children: [Image.asset(''), Text('Flutter')],
            ),
            TextField(),
            TextField(),
            Text('Forget Password'),
            ElevatedButton(
              onPressed: () {},
              child: Text('login'),
            Text('New user ? create acount')
          ],
```



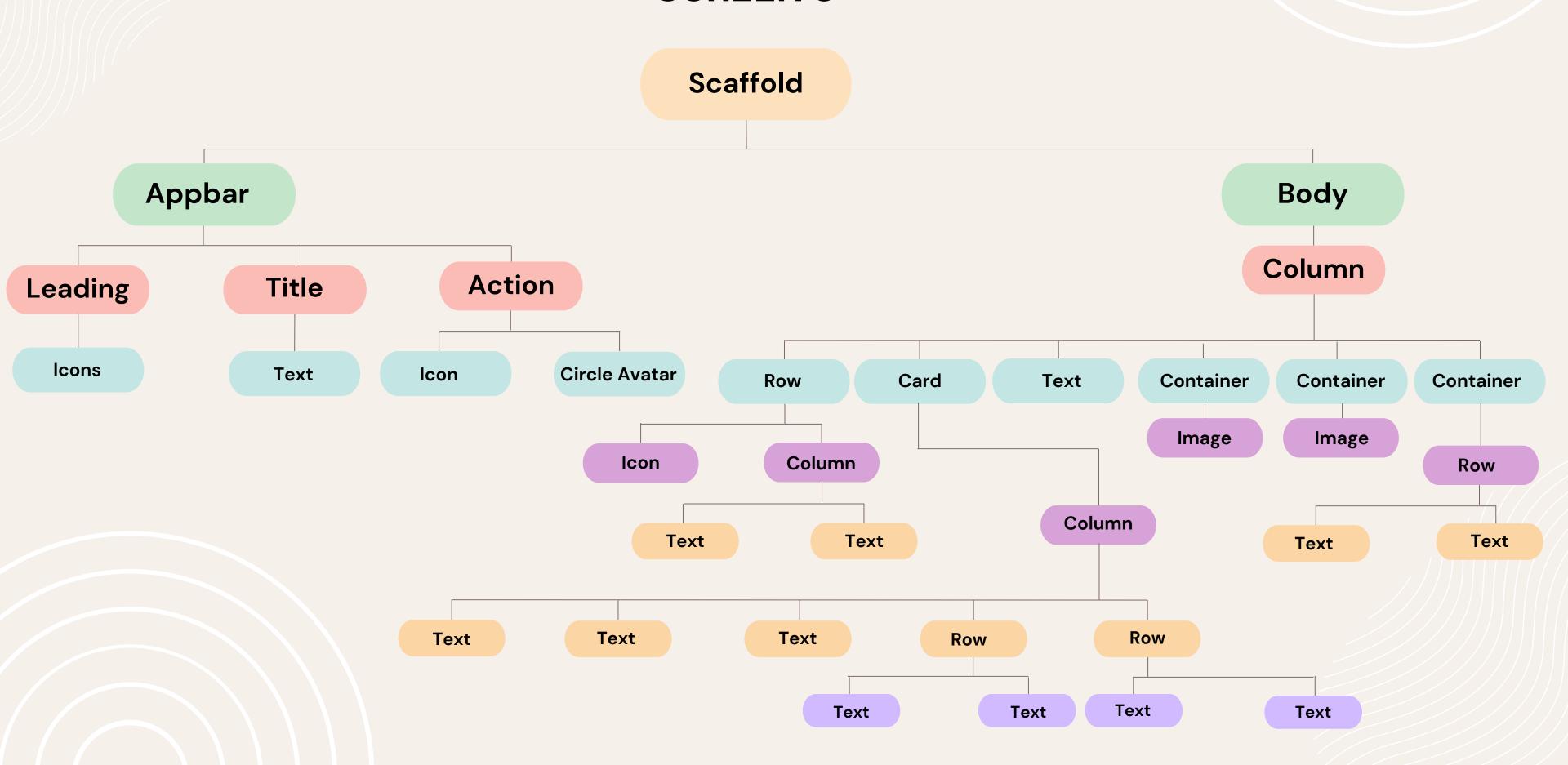
## SCREEN 2



```
• • •
return MaterialApp(
      home: Scaffold(
        appBar: AppBar(
          title: Text('External display adventure'),
          centerTitle: true,
        floatingActionButton: FloatingActionButton(
          onPressed: () {
            setState(() {
              count++;
            });
          },
          child: Icon(Icons.add),
        body: Column(
          mainAxisAlignment: MainAxisAlignment.center,
          children: [
            Text('You have pushed the button this many times:'),
            Text('$count')
```



## **SCREEN 3**



```
• • •
  return MaterialApp(
     home: Scaffold(
       appBar: AppBar(
         leading: Icon(Icons.arrow_back_ios),
         title: Text('chekout'),
         actions: [
          Icon(Icons.shopping_cart),
          CircleAvatar(
            child: Image.asset(''),
         ],
       ),
       body: Column(
        children: [
          Card(
            child: Column(
              children: [
                Text(''),
                Text(''),
                Text(''),
                Row(
                 children: [
                   Text(''),
                   Text(''),
                  ],
                ),
                Row(
                 children: [
                   Text(''),
                    Text(''),
           Text(''),
           Container(
            child: Image.asset(''),
           Container(
            child: Image.asset(''),
           Container(
            child: Row(
              children: [Text(''), Text('')],
             ),
```