

[Affichage Logo / Animation]

```

1 import 'package:flutter/material.dart';
2
3 void main() {
4   runApp(const MyApp());
5 }
6
7 class Logo extends StatelessWidget {
8   const Logo({super.key});
9   @override
10  Widget build(BuildContext context) {
11    return const FlutterLogo(
12      size: 90.0,
13      textColor: Colors.black,
14      style: FlutterLogoStyle.stacked,
15      curve: Curves.bounceInOut,
16      duration: Duration(seconds: 2),
17    );
18  }
19 }
20
21 class MyApp extends StatefulWidget {
22   const MyApp({super.key});
23   @override
24   State<MyApp> createState() => _MyAppState();
25 }
26
27 class _MyAppState extends State<MyApp> {
28   bool selected = false;
29   @override
30   Widget build(BuildContext context) {
31     return GestureDetector(
32       onTap: () {
33         setState(() {
34           selected = !selected; // logo appuye
35         });
36       },
37       child: Column(
38         children: [
39           Logo(), // affichage Logo
40           Center(
41             child: Padding(
42               padding: const EdgeInsets.all(80.0),
43               child: AnimatedContainer(
44                 duration: const Duration(seconds: 1),
45                 width: selected ? 150.0 : 155.0, // logo appuye
46                 height: selected ? 150.0 : 155.0, // on modifie la taille
47                 alignment: Alignment.center,
48                 curve: Curves.bounceOut, // effet de rebondissement
49                 margin: const EdgeInsets.all(10.0),
50                 decoration: BoxDecoration(
51                   borderRadius: BorderRadius.circular(10), // bord arrondi
52                   border: selected // logo appuye on change la couleur
53                     ? Border.all(
54                       width: 3,
55                       color: Colors.amber,
56                       style: BorderStyle.solid)
57                     : Border.all(
58                       width: 3,
59                       color: Colors.purpleAccent,
60                       style: BorderStyle.solid),
61                   color: selected ? Colors.blue : Colors.blueAccent,
62                 ),
63               child: const Logo(), // affichage Logo
64             ),
65           ),
66         ],
67       ),
68     );
69   }
70 }
71
72

```

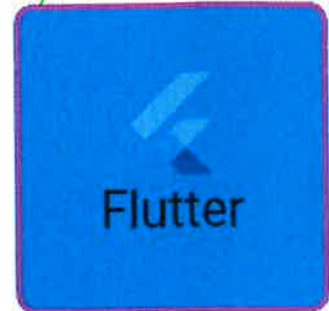
test



Flutter

logo

A chaque appui sur le bouton, selected est inversé



test



Flutter

Animated Container



Logo dans Bot

gestion selected

transition = 1s