

lib\edit.dart

```
1 import 'package:appwithbackend/model/product_model.dart';
2 import 'package:appwithbackend/services/api.dart';
3 import 'package:flutter/material.dart';
4
5 class EditScreen extends StatefulWidget {
6   final Product data;
7   const EditScreen({super.key, required this.data});
8
9   @override
10  State<EditScreen> createState() => _EditScreenState();
11 }
12
13 class _EditScreenState extends State<EditScreen> {
14   var nameController = TextEditingController();
15   var priceController = TextEditingController();
16   var descController = TextEditingController();
17
18   @override
19   void initState() {
20     super.initState();
21     nameController.text = widget.data.name.toString();
22     priceController.text = widget.data.price.toString();
23     descController.text = widget.data.desc.toString();
24   }
25
26   @override
27   Widget build(BuildContext context) {
28     return Scaffold(
29       appBar: AppBar(),
30       body: Center(
31         child: Column(
32           mainAxisAlignment: MainAxisAlignment.center,
33           children: [
34             TextField(
35               controller: nameController,
36               decoration: const InputDecoration(
```

```

37         hintText: "Name Here",
38     ),
39 ),
40 TextField(
41     controller: priceController,
42     decoration: const InputDecoration(
43         hintText: "Price Here",
44     ),
45 ),
46 TextField(
47     controller: descController,
48     decoration: const InputDecoration(
49         hintText: "Desc Here",
50     ),
51 ),
52 const SizedBox(
53     height: 20,
54 ),
55 ElevatedButton(
56     onPressed: () {
57         Api.updateProduct(widget.data.id, {
58             "pname": nameController.text,
59             "pdesc": descController.text,
60             "pprice": priceController.text,
61             "id": widget.data.id
62         });
63     },
64     child: const Text("Update Data"),
65 )
66 ],
67 ),
68 ),
69 );
70 }
71 }
72

```