lib\create.dart

```dart
1   import 'package:appwithbackend/services/api.dart';
2   import 'package:flutter/material.dart';
3
4   class CreateData extends StatefulWidget {
5     const CreateData({super.key});
6
7     @override
8     State<CreateData> createState() => _CreateDataState();
9   }
10
11  class _CreateDataState extends State<CreateData> {
12    var nameController = TextEditingController();
13    var priceController = TextEditingController();
14    var descController = TextEditingController();
15
16    @override
17    Widget build(BuildContext context) {
18      return Scaffold(
19        appBar: AppBar(),
20        body: Center(
21          child: Column(
22            mainAxisAlignment: MainAxisAlignment.center,
23            children: [
24              TextField(
25                controller: nameController,
26                decoration: const InputDecoration(
27                  hintText: "Name Here",
28                ),
29              ),
30              TextField(
31                controller: priceController,
32                decoration: const InputDecoration(
33                  hintText: "Price Here",
34                ),
35              ),
36              TextField(
```

```
                    controller: descController,
                    decoration: const InputDecoration(
                      hintText: "Desc Here",
                    ),
                  ),
                const SizedBox(
                  height: 20,
                ),
                ElevatedButton(
                  onPressed: () {
                    var data = {
                      "pname": nameController.text,
                      "pprice": priceController.text,
                      "pdesc": descController.text,
                    };

                    Api.addProduct(data);
                  },
                  child: const Text("Create Data"),
                )
              ],
            ),
          ),
        );
      }
}
```