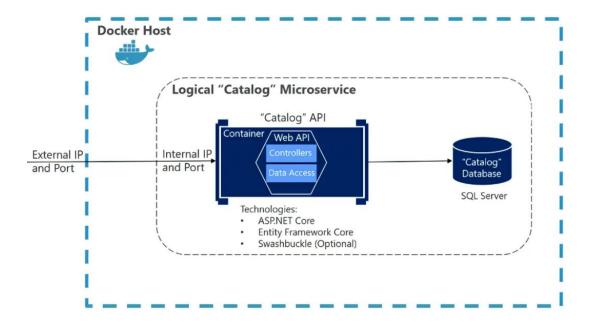
### Asp .Net Web Application with SQL Server and CRUD Operation

- ✓ Customize the Details page
- ✓ Update the Create page
- ✓ Update the Edit page
- ✓ Update the Delete page
- ✓ Close database connection

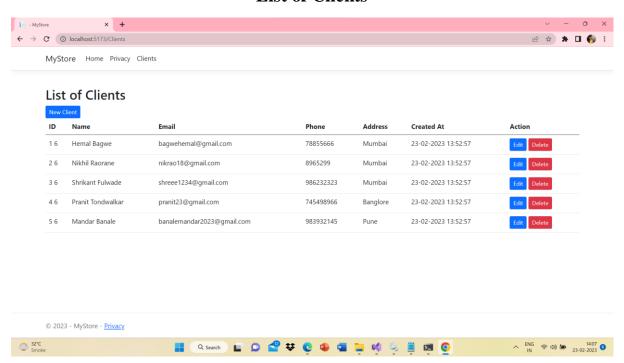
### **Data-Driven/CRUD microservice container**

This type of service implements all its functionality in a single ASP.NET Core Web API project, including classes for its data model, business logic, and data access code.

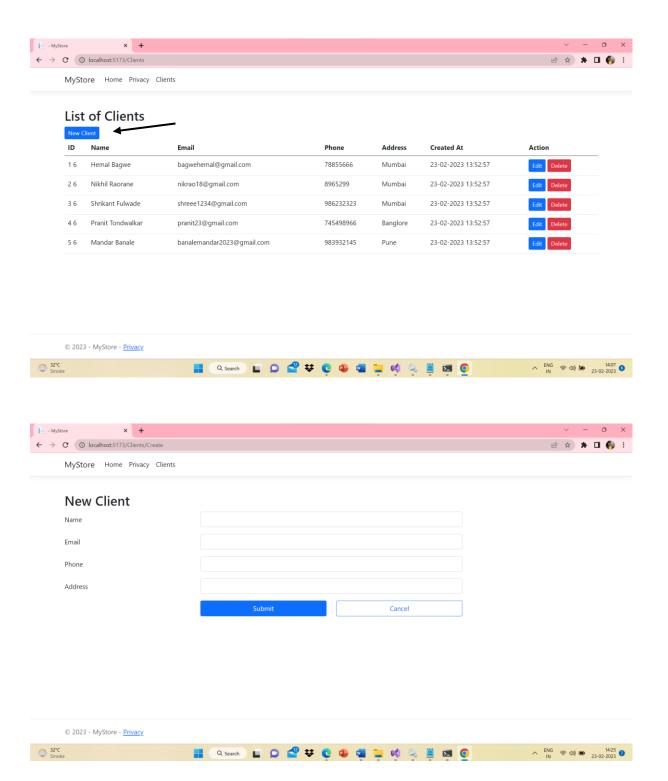
It also stores its related data in a database running in SQL Server (as another container for dev/test purposes), but could also be any regular SQL Server host, as shown in the below figure.

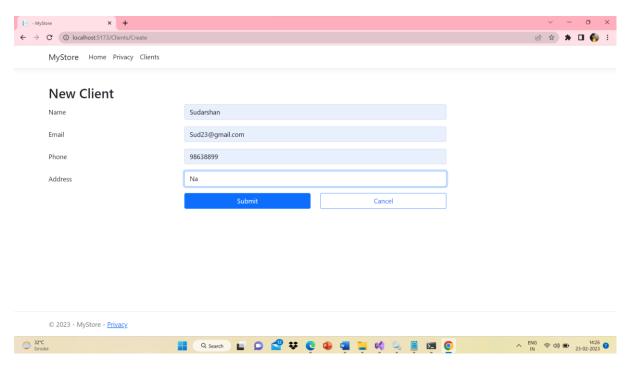


## **List of Clients**

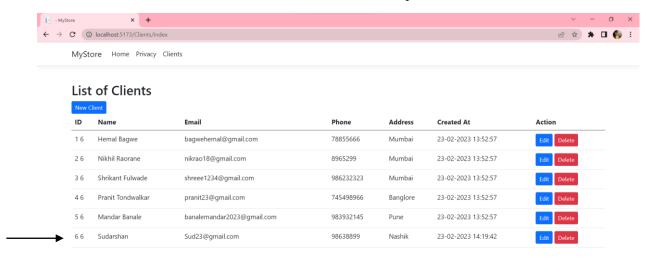


## **Adding New Client**



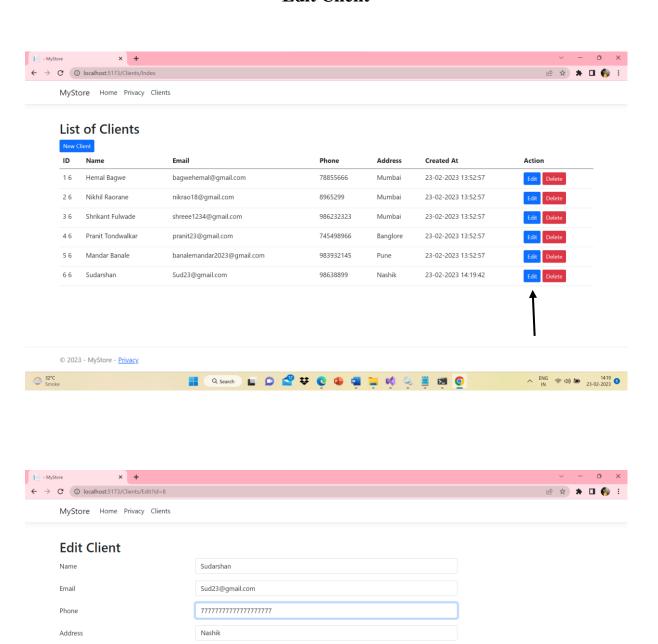


## **Added Successfully**



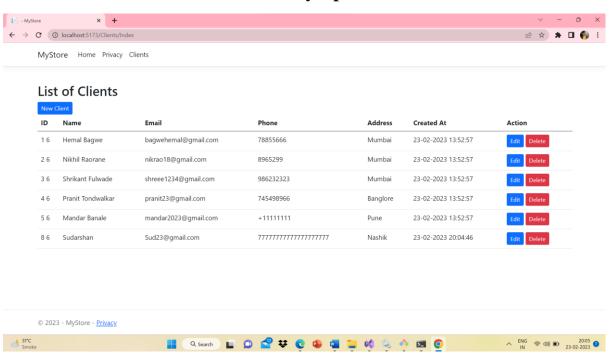


### **Edit Client**

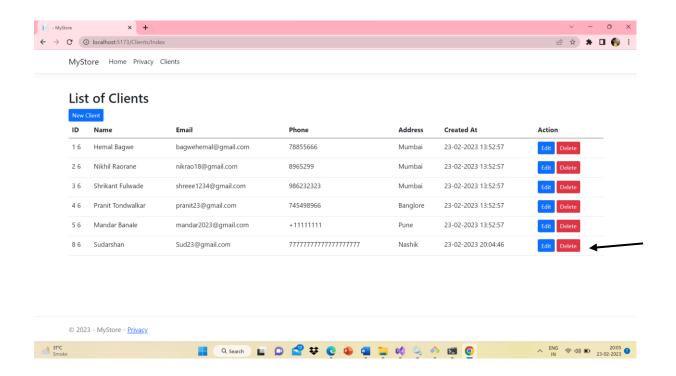




# **Successfully Updated**



### **Delete Client**



## **Successfully Deleted**

