Authentication Service

DB name: auth_db

users

_id	*objectId*	NN
username	*string*	
password	*string*	
role	*string*	
token	*string*	

user services

DB name: users_db

customers

_id	*objectId*	NN
name	*string*	
email	*string*	
password	*string*	
role	*string*	
age	*int*	

admin

_id	*objectId*	NN
name	*string*	
password	*string*	

Doctor

_id	*objectId*	NN
name	*string*	
email	*string*	
password	*string*	
specialization	*string*	
experience	*string*	

medicalstore

_id	*objectId*	NN
storeName	*string*	
ownerName	*string*	
email	*string*	
password	*string*	
products[{}]	*object*	
orders[{}]	*object*	
storeLocation	*string*	
deliveryExecLocation	*string*	

products [{}]

productId	*string*
productName	*string*
price	*int*
stock[ ]	*int*
productImages	*string*
description	*string*

orders [{}]

customerid	*string*
orderitems[{}]	*object*
totalPrice	*int*
orderDate	*date*
orderTIme	*timestamp*
deliveryTime	*timestamp*
orderStatus	*string*

orderitems [{}]

medicineid	*string*
quantity	*int*
price	*int*

Appoinment services

DB: appoinments_db

appoinments

_id	*objectId*	NN
doctorId	*objectId*	
patientId	*objectId*	
timeSlot	*string*	
status	*string*	

Reminder Service

DB: reminder_db

reminders

_id	*objectId*	NN
userId	*string*	
medicineId	*string*	
reminderTime	*timestamp*	

Doctor Service

DB: doctor_db

Doctors

_id	*objectId*	NN
name	*string*	
email	*string*	
password	*string*	
age	*int*	
specialization	*string*	
experience	*int*	
availableSlots {}	*object*	
bookedSlots {}	*object*	

availableSlots {}

bookedSlots {}

```
"available_slots": {
"Monday": ["9:00 AM - 9:30 AM", "9:30 AM - 10:00 AM",
```

Appoinments

_id	*objectId*	NN
doctorId	*objectId*	
patientId	*objectId*	
timeSlot	*string*	
status	*string*	

Medical Store Services

DB: medicalstore_db

medicalstore1

www.datensen.com

_id	*objectId*	NN
storeName	*string*	
ownerName	*string*	
email	*string*	
password	*string*	
products[{}]	*object*	
orders[{}]	*object*	
storeLocation	*string*	
deliveryExecLocation	*string*	

products [{}]

productId	*string*
productName	*string*
price	*int*
stock[ ]	*int*
productImages	*string*
description	*string*

orders [{}]

customerId	*string*
orderItems[{}]	*object*
totalPrice	*int*
orderDate	*date*
orderTIme	*timestamp*
deliveryTime	*timestamp*
orderStatus	*string*

orderItems [{}]

medicineid	*string*
quantity	*int*
price	*int*