



ವೈDHಯಾ (Vaidhya)

Database Metadata and Configurations

**This Document Contains all Details of the Database used in the Project
ವೈDHಯಾ (Vaidhya).**

Database Used: Mongo DB (Atlas for Cloud Storage)

Database Name: Vaidhya

Total Number of Collections: 11

Collections:

appointment					
_id	name	patient_username	time_slot	mode	date
String	String	String	String	String	String



appointment_status				
_id	09:00-12:00 IST	13:00 - 16:00 IST	17:00 - 20:00 IST	customslot (00:00 - 00:00)
String	Int32	Int32	Int32	Int32

consultation	
_id	doctor_id
String	String

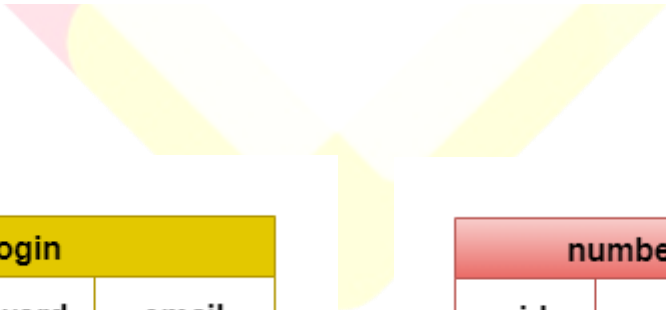
doctor_login		
_id	email	password
String	String	String

doctor_info													
_id	doctor_username	DOB	age	address	blood_group	ph_number	email	doctor_name	room	location	consultation_address	licence_number	aadhar
String	String	String	Int32	String	String	String	String	String	String	String	String	String	String

patient_info									
_id	patient_username	DOB	age	address	blood_group	ph_number	email	patient_name	
String	String	String	Int32	String	String	String	String	String	



data								
_id	age	symptom-feel	symptom-test	key	patientid	patientname	doctor_name	doctor_id
String	Int32	String	String	String	String	String	String	String



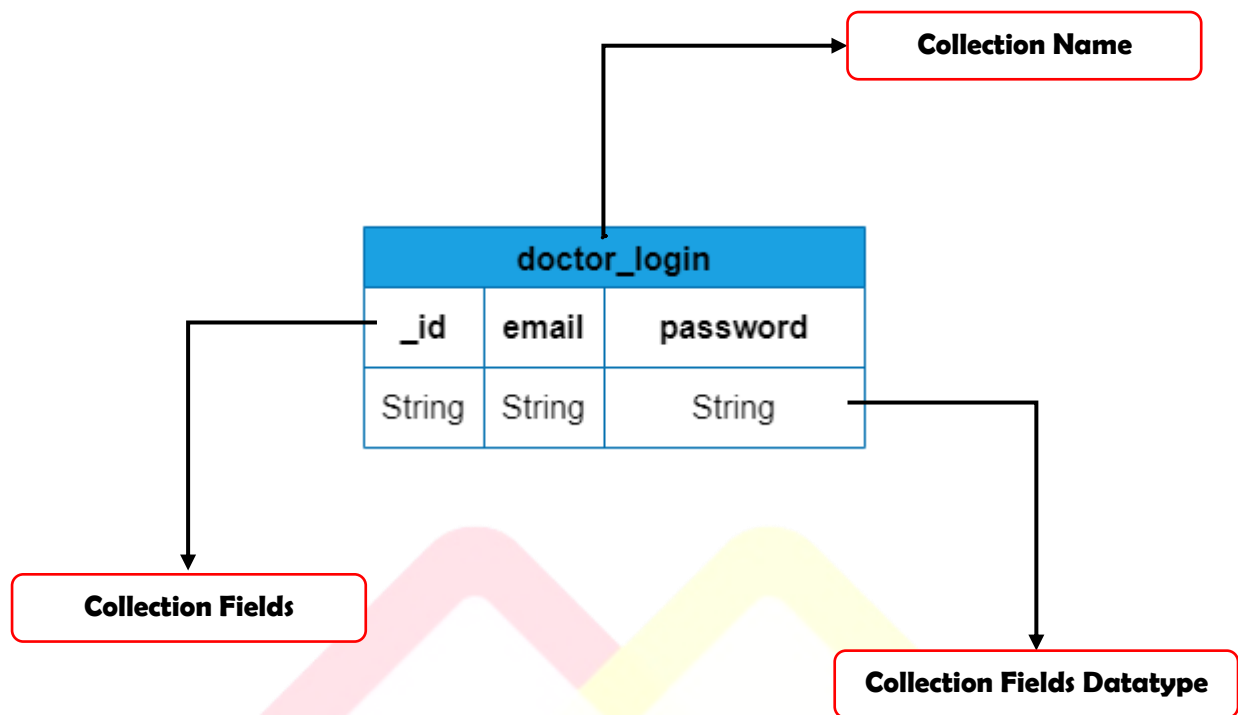
login		
_id	password	email
String	String	String

numbers	
_id	value
String	Int32

otp		
_id	createdAt	otp
String	Date	Int32

patient_login		
_id	email	password
String	String	String

Collection Details:



To Get Start with Vaidhya, create the database using above details and use the Mongo DB Connection String in the config.ini file.

Details to be included in config.ini :

STRING = <Mongo DB Connection String>

DATABASE_NAME = Vaidhya

COLLECTION_PATIENT_LOGIN = patient_login

COLLECTION_DOCTOR_LOGIN = doctor_login

COLLECTION_DATA = data

COLLECTION_APPOINTMENT_STATUS = appointment_status

COLLECTION_APPOINTMENT = appointment

COLLECTION_PATIENT_INFORMATION = patient_info

COLLECTION_DOCTOR_INFORMATION = doctor_info

COLLECTION_CONSULTATION = consultation

OTP = otp

NUMBERS = numbers

Credits:

draw.io : for the Designs

Documentation Done By,

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