

→ LOGIN

No.	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	User id	int	Primary key
2	User name	varchar	Not null
3	password	varchar	Not null
4	role	varchar	Not null

→ PATIENT

No.	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	Patient id	int	Primary key
2	User id	int	Foreign key
3	Patient name	varchar	Not null
4	age	int	Not null
5	gender	varchar	Not null
6	email	varchar	
7	Mobile number	varchar	

→ DOCTOR

No	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	Doctor id	int	Primary key
2	User id	int	Foreign key
3	Doctor name	varchar	Not null
4	gender	varchar	Not null
5	email	varchar	
6	Mobile number	varchar	
7	qualification	varchar	Not null
8	experience	int	

→ STAFF

No	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	staff id	int	Primary key
2	User id	int	Foreign key
3	staff name	varchar	Not null
4	gender	varchar	Not null
5	email	varchar	
6	Mobile number	varchar	
7	qualification	varchar	Not null

→ PAYMENT

NO	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	Payment id	int	Primary key
2	User id	int	Foreign key
3	Amount	int	Not null
4	Payment type	varchar	Not null
5	Payment status	varchar	Not null

→ MEDICINE

NO	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	Medicine id	int	Primary key
2	name	varchar	Not null
3	price	int	Not null
4	stock	int	Not null
6	description	varchar	Not null

→ **APPOINTMENT**

NO	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	Appointment id	int	Primary key
2	User id	int	Foriegn key
3	Doctor id	int	Foriegn key
4	Booking time stamp	date	Not null
5	Appointment time	date	Not null
6	Appointment token	int	Not null

→ **ATTENDANCE**

NO	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	Attendance id	int	Primary key
2	Doctor id	int	Foriegn key
3	status	varchar	Not null
4	date	date	Not null

→ **FEEDBACK**

NO	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	Feedback id	int	Primary key
2	User id	int	Foreign key
3	Feedback data	varchar	
4	timestamp	date	Not null

→ LABTEST BOOKING

NO	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	Booking id	int	Primary key
2	User id	int	Foreign key
3	Booking time stamp	date	Not null
4	Token No	int	Not null

→ PHARMACY TABLE

No.	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	m_report_id	int(5)	PRIMARY KEY
2	user_id	int(5)	FOREIGN KEY
3	doctor_id	int(5)	FOREIGN KEY
4	content	varchar(250)	
5	date	date	NOT NULL

→ LABTEST\_REPORT

No.	COLUMN NAME	DATA TYPE	CONSTRAINTS
1	l_report_id	int(5)	PRIMARY KEY
2	user_id	int(5)	FOREIGN KEY
3	p_staff_id	int(5)	FOREIGN KEY
4	content	varchar(250)	
5	date	date	NOT NULL