

ONLINE PHARMACY

STORE(Team 165)

Aim: To Generate A Database schema with integrity constraints and data insertion [populate simulated data satisfying the constraints]

Key points:

Constraints used in Database:

- **UNIQUE:** to represent a unique value of an attribute
- **NOT NULL:** to confirm and keep constraint that value does not remain empty.
- **Primary Key:** A combination of Unique and Not null which describes each data uniquely.
- **Foreign Key:** Used to link two or more tables through a link

=>We have used following entities in our Online pharmacy store:

- Patient
- Bill
- Cart
- Admin
- Order
- Delivery details
- Supplier
- Prescription
- Employee
- Medicine detail
- Sales details

=>We have finally created relation(table) for each of these Entity in MySQL and Applied constraints described above.