**Relational Model: (Primary Key: Underlined and Bold, Foreign Key: Italicized)**

1. Customer (**CustId**, First\_Name, Last\_Name, Email, Phone\_No., Address, Age, Username, Password,)
2. Meal (**MealId**, Meal\_Type, Price,*CustId)*
   1. CustId foreign key refers to CustID in Customer, NOT NULL
3. Staff (**StaffId**, Username, Department, F\_Name , L\_Name ,Pword ,Uname )
4. Serves (*StaffID,CustID*)
   1. CustId foreign key refers to CustID in Customer, NOT NULL
   2. StaffID foreign key refers to StaffID in Staff, NOT NULL
5. Reservation *(***ReservationID,** Mode, SeatNO)
6. Assists (*StaffId, ReservationID, CustId)*
   1. CustId foreign key refers to CustID in Customer, NOT NULL
   2. StaffID foreign key refers to StaffID in Staff, NOT NULL

iii)ReservationID foreign key refers to ReservationID in Reservation, NOT NULL

1. Show (**ShowId**, ShowTitle, *AudiID*, strength, *ArtistID*)
   1. AudiID foreign key refers to AudiID in Auditorium, NOT NULL
   2. ArtistID foreign key refers to ArtistID in Artist, NOT NULL
2. Auditorium (**AudiID**, Capacity, City, AudiName)
3. Review (Review\_Desc, ***ReviewID***, Date\_of\_review, *CustId*)
   1. CustId foreign key refers to CustID in Customer, NOT NULL
4. Artist (**ArtistId**, Contact, Genre)
5. About ( ArtistId, *ReviewID* )
   1. ReviewID foreign key refers to ReviewID in Review, NOT NULL
   2. ArtistID foreign key refers to ArtistID in Artist, NOT NULL
6. Attends (*ShowID,CustID*)
   1. CustId foreign key refers to CustID in Customer, NOT NULL
   2. ShowID foreign key refers to ShowID in Show, NOT NULL
7. Books\_tickets\_For (*ShowID, CustID ,* Bdate,Btime)
   1. CustId foreign key refers to CustID in Customer, NOT NULL
   2. ShowID foreign key refers to ShowID in Show, NOT NULL
8. Payment (**PaymentID ,** Status , No\_of\_Seats, CustID)
   1. CustId foreign key refers to CustID in Customer, NOT NULL