Relational Schema:

USERS(<u>User_Id</u>,Name,Email,City,State,
                                    Pincode,Gender)

PASSENGER(<u>PID</u>,Name,Gender,Age)

STATION(<u>Station_Id</u>,Station_name)

TRAIN(<u>Train_No</u>,Tname,Dest_Id,Source_Id,
                            Arr_time,Dep_time)
Fks:Dest_Id,Source_Id refernces to
                            Station(Station_Id)

TICKET(<u>PNR</u>,Doj,Class,Status,Train_No,
                        User_Id,Pid,Book_Date)

    Fks:Train_No reference to Train(Train_NO)
        User_Id references to Users(User_Id)
        Pid references to Passenger(PID)

TRAIN_STATUS(<u>Train_No,date,Class</u>,tot_seat,
                                        Fare)
Fks:Train_No references to Train(Train_No)