Railway management system

USER
🔑	ID	integer
	Username	varchar(20)
	Password	varchar(20)

Manager
🔑	ID	integer
	User_ID	integer

Employee
🔑	ID	integer
	First_name	varchar(50)
	Last_name	varchar(50)
	Age	integer
	Birth_Date	date
	Salary	integer
	Working Hours	integer

Passenger
🔑	ID	integer
	First_name	varchar(50)
	Last_name	varchar(50)

Ticket
🔑	ID	integer
	Class	varchar(1)
	Price	integer
	Date	date
	Booking_Clerk_ID	integer
	Passenger_ID	integer
	Trip_ID	integer

Booking Clerk
🔑	ID	integer
	User_ID	integer

Passenger_Contact
🔑	Passenger_ID	integer
	Email	varchar(50)
	City	varchar(50)
	State	varchar(50)
	Street	varchar(50)

Station Manager
🔑	ID	integer
	User_ID	integer

Employee_Contact
🔑	Employee_ID	integer
	Email	varchar(50)
	City	varchar(50)
	State	varchar(50)
	Street	varchar(50)

Work_In
🔑	Employee_ID	integer
🔑	Station_ID	integer

Passenger_Phone
🔑	Passenger_ID	integer
🔑	Code	integer
🔑	Number	integer

Trip
🔑	ID	integer
	Dept_Time	integer
	Arr_Time	integer
	Type	integer
	Source_ID	integer
	Destintaion_ID	integer
	Train_ID	integer
	StManager_ID	integer

Driver
🔑	ID	integer

Bought_By
🔑	Manager_ID	integer
🔑	Train_ID	integer

Employee_Phone
🔑	Employee_ID	integer
🔑	Code	integer
🔑	Number	integer

Subscription
🔑	ID	integer
	Fees	integer
	Class	varchar(1)
	No_Trips	integer

Route
🔑	Source_ID	integer
🔑	Destination_ID	integer
	Distance	integer

Station
🔑	ID	integer
	Name	varchar(50)
	City	varchar(50)
	State	varchar(50)
	Street	integer

Train
🔑	ID	integer
	Model	varchar(50)
	Status	boolean
	Color	varchar(50)
	No_Seats	integer
	Speed	integer
	No_Cars	integer
	Date	date
	Driver_ID	integer
	Repair_Yard_ID	integer
	Coach_Yard_ID	integer

Passenger_Subscription
🔑	Passenger_ID	integer
🔑	Subscription_ID	integer
	Exp_Date	date

Coach_Yard
🔑	ID	integer
	Station_ID	integer
	Size	integer
	No_Trains	integer

Repair_Yard
🔑	ID	integer
	Station_ID	integer
	Size	integer
	No_Trains	integer