Supporting Schema (i.e Nested Schema)

BankAccount (NS)

sort_code:String account_number:String

Experience (NS)

company_name:String role:String start_date:Date end_date:Date black_marks:String[] ratings:Number

Insurance (NS)

insurer:String on_expire:Date remarks:String

Compensation (NS)

type:String occurance:String percentage:Number amount:Number currency:String

Address (NS)

building_number:String street:String city:String country:String pin_code:String

Amount (NS)

currency:String amount:Number

Shift (NS)

type:String working_hours:{ start:Number, end:Number }

Owners (NS)

full_name:String address:Address start_date:Date end_date:Date

RegularBooking (NS)

occurance:String frequency:Number end date:Date

revenue

id:ObjectID
total_revenue:Amount
operating_cost:Amount
drivers_compensation_cost:Amount
net_profit:Amount
status:String
date:Date

shift_histories

id:ObjectId role:type:String drivers_id:foreign_key operator_id:foreign_key shift:Shift shift_start_time:Date shift_end_time:Date

compensation

amount:Number
id:ObjectId
driver_id:foreign_key
operator_id:foreign_key
transaction_reference:String
transaction_amount:Amount
transaction_for:type:String
type_of_transaction:type:String
status:type:String
bank_account:BankAccount
payment_date:Date

