NYC Taxi Cab Relation Schemas

Keanu Budham

10/15/2022

* Trip (tripID : *integer*, vendorID : *integer*, doLocationId : string, passengerCount : integer, puLocationId : *string*, puMonth : *integer*, puYear : *integer*, rateCodeId : *integer*, storeAndFwdFlag : *string*, tpepDropoffDateTime : *timestamp*, tpepPickupDateTime : *timestamp*)
* Coordinates ( latitude : *double*, longitude : *double*, coordinateId : *integer*)
* Passenger (paymentType : *string*, tripID : *integer*)
* Cab Driver (vendorId : *integer*, tripID : *integer*)
* Payment ( paymentType : string, tipAmount : *double*, tollsAmount : *double*, tripID : *integer*)
* Additional Charges (improvementSurcharge : *string,* mtaTax : *double*, extra : *double*)
* pays for (tripID : *integer*, tripID: *integer*)
* drives (tripID: *integer*, tripID: *integer*)
* accepts (tripID: *integer*, tripID: *integer*)