(I) Users Table

(1) userId
name
gender
dob
email
(1) startName
(1) endName
Lat_(1) start
Lon_(1) ~~end~~ start
~~Lat~~ Lat_(1) end
Long_(1) end.
(4) drivingLicenceNo
(2) password
(3) userToken
(5) userAuthor_Id
userBalance
Contact
Timestamp

(PHP Id)

2) Vehicles Table

vehicle Id
vehicle Type
model Name
Total capacity
model - Type : II
Timestamp

3) Ride Table

Ride Id →
driver Id ← users Id
vehicle Id → vhe
Accomodation_capicity
Avg Ratti Ride_Ratting
date
timeStamp
Steat
globalMap (True / False)
mapId

④ Map

map Id
Start Name Location
end Name   Location
Lat - Start
Lon - Start
Lat - end
Lon - end

⑤ Passengers List:

Ride Id → Ride TB →

COMPOSITE {
| - 3i
| - 34
I   - 32
User Id
}

Rating

timestamp