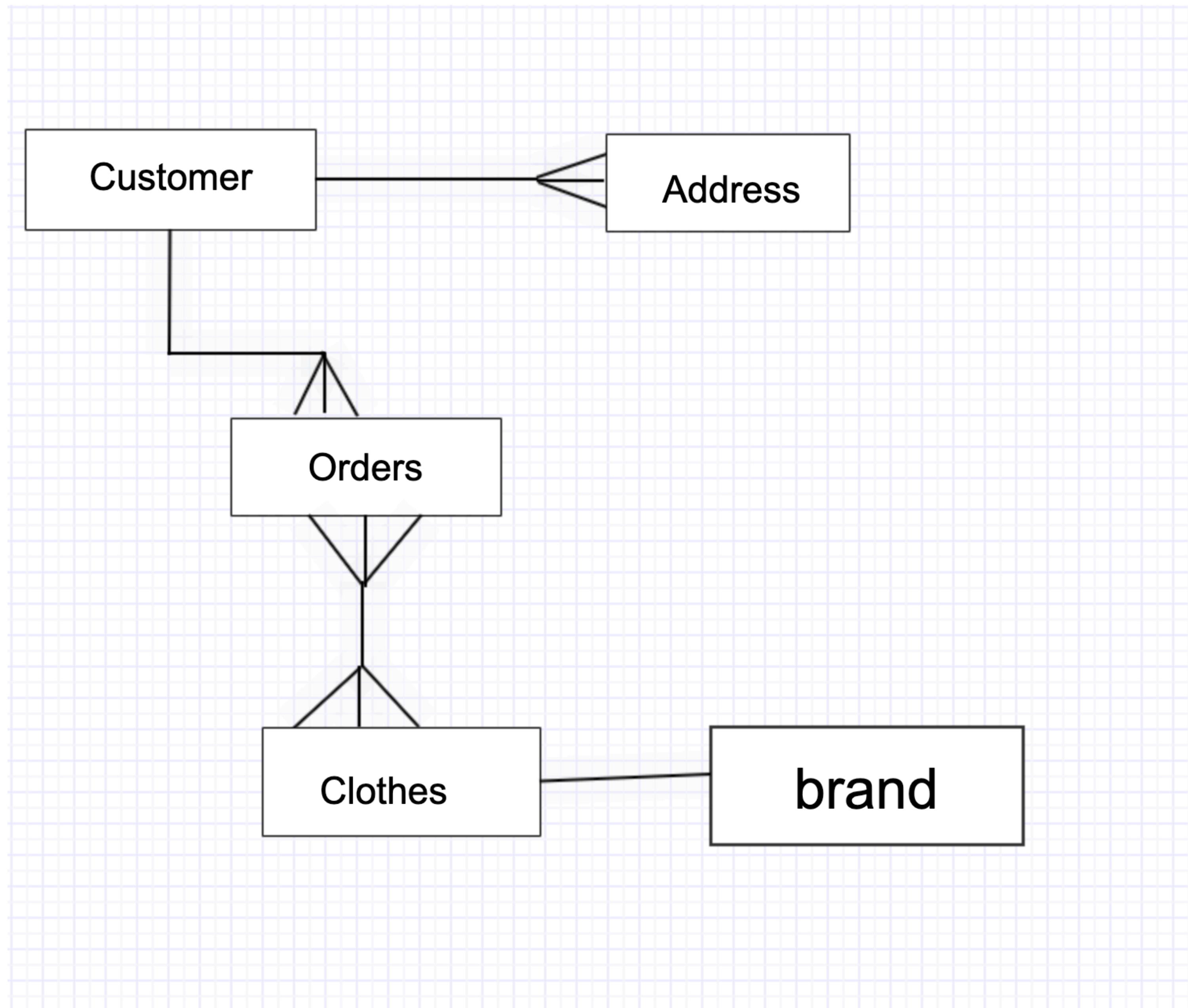


Cloths Store

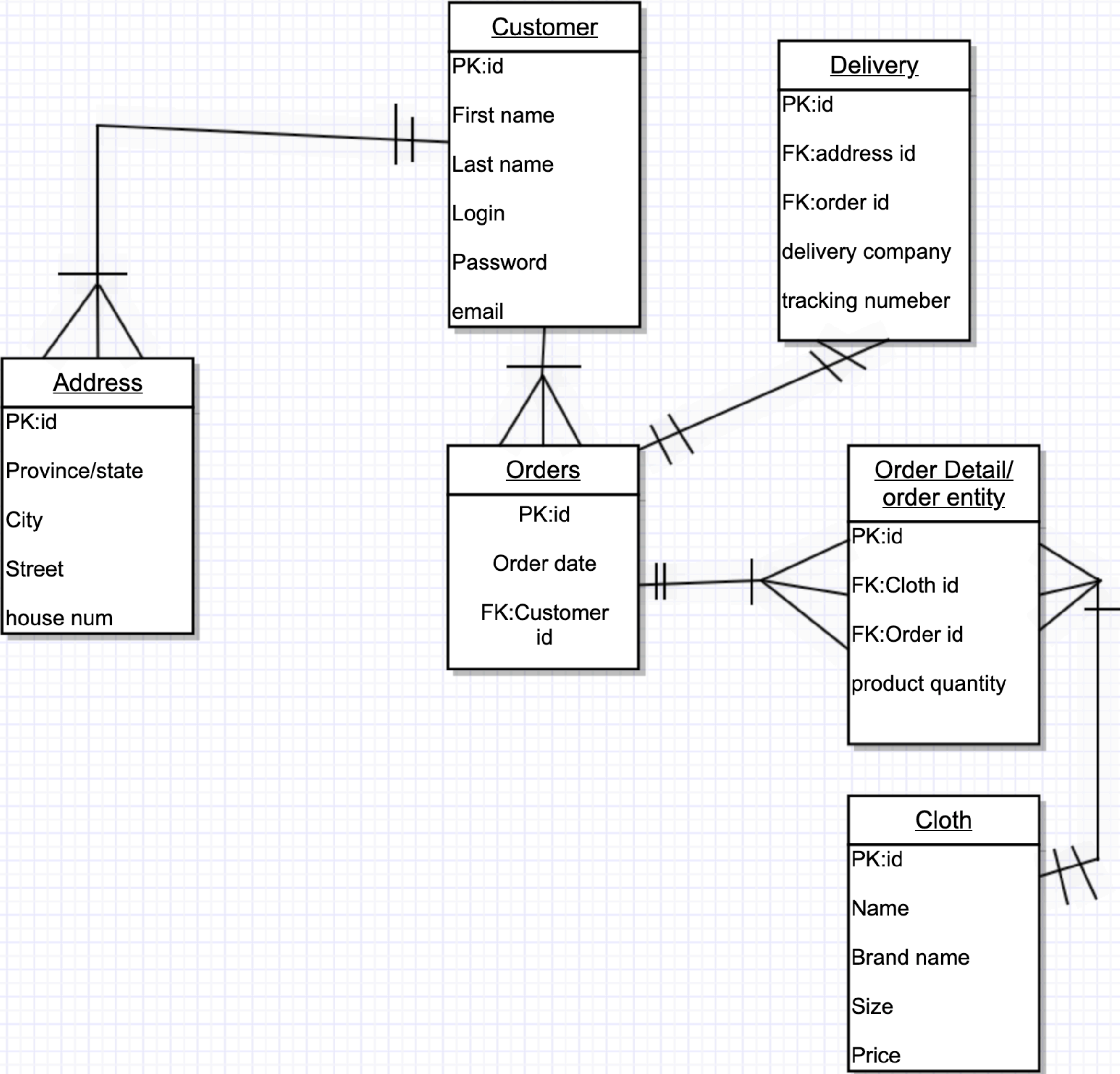
Data bases final project

By:Daniel

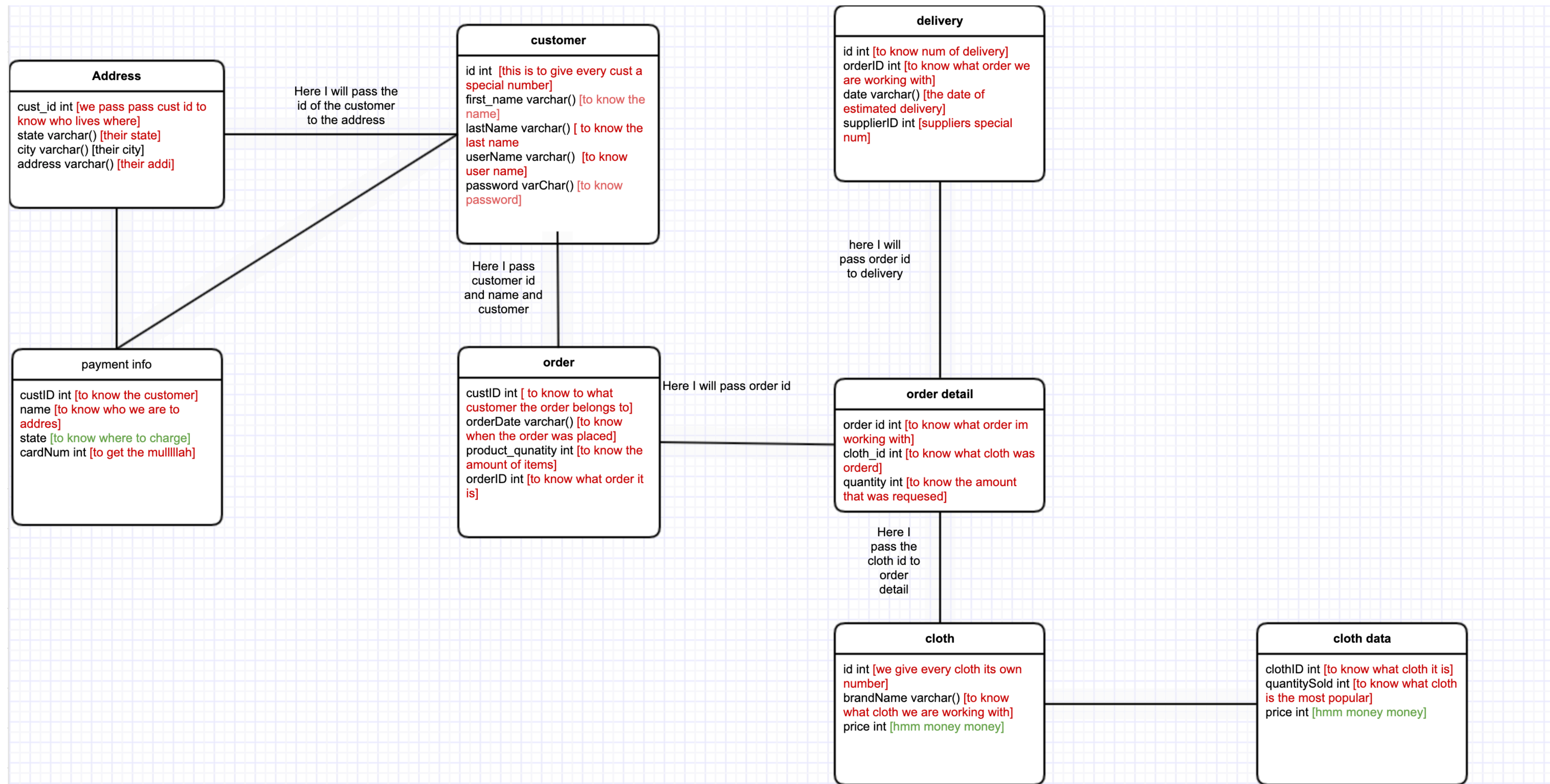
Conceptual model



Logical model



Physical model



Work with sql

I have created 6 tables: Address, customer, cloths, delivery, order and order detail.
All the tables were written in sql (I will share a .sql file with presentation)

Orders

	orderid	orderdate	customerid	name	id_of_cust
1	98765	06/8/2021	6942069	Daniel	6942069
2	320978	06/10/2021	9800078	Dayvon	9800078
3	120095	06/27/2021	696696	Hudson	696696
4	19472	06/24/2021	696696	Hudson	696696
5	85943	06/30/2021	6942069	Daniel	6942069

Order derail

	orderid	clothid	quantitie
1	320978	124	2
2	120095	125	1
3	19472	126	4
4	85943	123	1
5	98765	128	1

Customer

	id	firstname	lastname	username	password
1	6942069	Daniel	Mints	danielson	hahaLOL
2	123456	Rick	Rickerson	hahaDavis	wassGood
3	654321	Morty	Mortison	PickleRick	certifiedHoodClassic
4	696696	Hudson	Huderson	BigClout	FbgDuck
5	9800078	Dayvon	Bennet	KingVon	realHoodlem

Cloths

	clothid	nameofcloth	price
1	123	Dolche	2000
2	124	Gucci	5000
3	125	Prada	10000
4	126	Nike	500
5	127	Valentino	15000
6	128	Armani	20000

Delivery

	deliveryid	deliverydate	supplierid
1	89223	06/20/2021	465768
2	78234	06/22/2021	5231
3	38264	07/8/2021	873801
4	71340	07/13/2021	728974
5	8301	07/13/2021	381993

Address

	id	state	city	addi
1	6942069	MA	Boston	Hanalulu
2	696696	LA	chuchu	chacha
3	9800078	NY	nau	pollop
4	654321	ZE	zulu	zala
5	123456	PO	SALz	Vart