customer

PK	customer_id	SERIAL
	first_name	VARCHAR(100)
	last_name	VARCHAR(100)
	address	VARCHAR(150)
	billing_info	VARCHAR(150)

movies

PK	movie_id	SERIAL
	movie_name	VARCHAR(100)
	rating	VARCHAR(20)
	run_time	VARCHAR(100)

movie_info

FK	movie_id	Integer
	main_actor	VARCHAR(100)
	main_actress	VARCHAR(100)
	description	VARCHAR(200)

ticket

PK	ticket_id	SERIAL
FK	customer_id	Integer
FK	movie_id	Integer
	theater_num	VARCHAR(10)
	seat_num	VARCHAR(10)
	show_time	TIMESTAMP

concessions

food	VARCHAR(100)
drinks	VARCHAR(100)
candy	VARCHAR(100)

ERD description:

Ticket was my main connector. Both movie and customer have a primary key that then connect to the a foreign key in ticket. I also added a movie info section that connects to movie_id. That's just for fun. I didn't see it necessary to connect concessions to anything. Most people buy their concessions when they go to the theater, not where they buy tickets online.