Customers

Primary Key	customer_id	SERIAL
	payment_method	VARCHAR(50)
	total_price	FLOAT(10,2)

Not quite sure about the columns for customers. You do not need to provide name or any info when buying a ticket. So I've just added payment methods/total price they paid upfront.

Tickets

Primary Key	ticket_id	SERIAL
Foreign Key	customer_id	INTEGER
	ticket_time	DATETIME
	order_date	DATETIME

A customer can buy 1 or more tickets (1 ticket = 1 movie) during their movie night. A ticket can only have one customer_id.

Concessions

Primary Key	concession_id	SERIAL
	payment_method	VARCHAR(50)
Foreign Key	customer_id	INTEGER
	concession_name	VARCHAR(50)
	price	FLOAT(10,2)

A customer can buy 0 or many concessions. A concession transaction can only have customer.

Movies

Primary Key	movie_id	SERIAL
	time_of_movie	DATETIME
Foreign Key	ticket_id	INTEGER
	name_of_movie	VARCHAR(50)
	theater_location	INTEGER
	movie_rating	VARCHAR(50)

A ticket can only belong to one movie (you have to buy multiple tickets to watch multiple movies). Movie is not unique (hence one line only) since there can be multiple tickets(by different people) for the same movie_id.