



សាកលវិទ្យាល័យ ពុទ្ធិសាស្ត្រ
UNIVERSITY OF PUTHISAstra
Honor Self Respect Others Develop Society

ORM Web Service

Topic: OPS Seafood system

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Introduction



We are from group II, team build POS seafood system



Overview

A POS system with built-in stock control features is a very powerful thing. Point of sale solutions that come with inventory capabilities can sync your stock levels as you make sales. This makes it easier for you to track product movements, so you can make smarter decisions around purchasing and sales.

Reporting: That's why it's important to choose a POS system that can generate the reports you need.



Development tool



Laravel⁶



Laravel Passport



draw.io

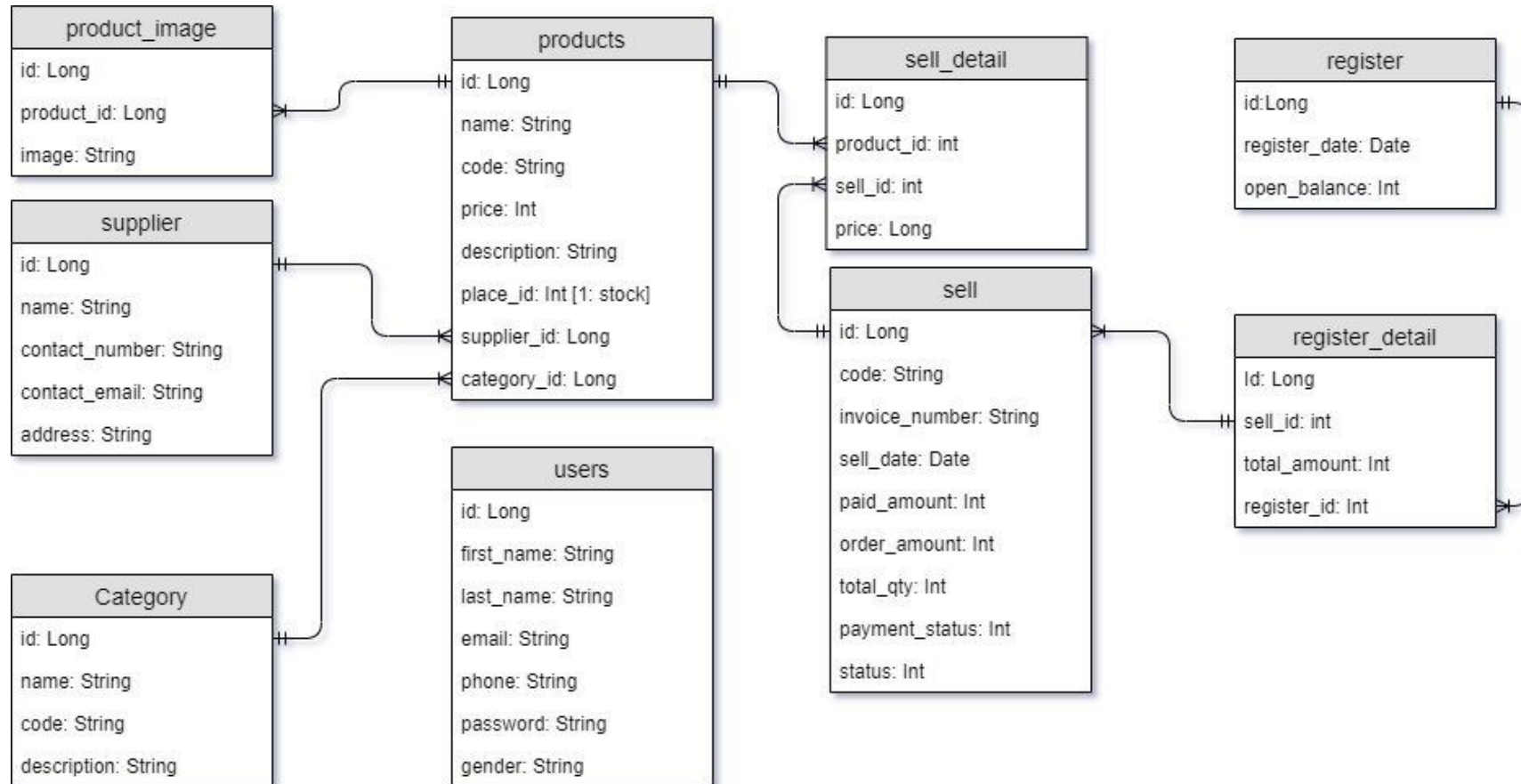


Jira Align



GitHub

Database structure



Project feature



- App is easy to use because it doesn't have complex features.



- We have listed all of the archive data.



- User is able to restore of their data when they archive it



- Dashboard users are able to view their monthly and daily expenses.



- Users must login in order to use the app, so it is secure for their data.

Project feature

User

Unit

Product

Category

Supplier

Currency

Sale

Demo



Reference

- Sitemap: <https://www.gloomaps.com/MVqkKYikW2>
- Website simple: [foodpanda](#)
- laravel: <https://laravel.com/>
- jquery: <https://jquery.com/>
- chart: <https://www.chartjs.org/>
- Github project: <https://github.com/KHChanna/sea-food>

Thank for your attention

Group II: Ssocheatr/ Soben/ Channa/ sopheak/ Seyma/ Darith