ELSAYED MOHAMED SOBH
web developer - back end - PHP Laravel

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Summary

I am a newly graduated web developer, striving to develop my skills.

Skills

HTML	JavaScript	PHP	MySQL
CSS	jQuery	Laravel	GitHub
Bootstrap	Beginner vue.js	Livewire	API

Projects

1- Graduation project, using PHP:

This is my graduation project. It is a huge website that contains all cars of assorted brands, new and used, and allows the user to log in and buy or rent any car.

This is my part:

a. Designing the entire general layout (*user interface*).
b. Show all cars from Database.
c. Users' login.
d. The currency of purchase and addition to the user's purchases.

URL: https://github.com/ElSsayedMoh/project_cars_native_php

2- Invoices project using PHP & Laravel framework:

It is responsible for collecting debts of banks and sending them invoices.

Features:

a. Statistical display of the total number of invoices and their total price.
b. Divide bills into paid, unpaid, and partially paid bills.
c. **Invoices Section:** You can add, view, and modify an invoice, transfer it to the archive, print the invoice and export all invoices in an Excel file.
d. **Reports section:** Through it, you can search for the type or number of the invoice by specifying a specific time or not. You can also search by specifying the section and product of the invoice.
e. **Permissions Section**: Through it, you can add types of users and give them some powers to deal with the system. You can also view or modify the permissions specified for each user.
f. There is also a section for products and sections through which you can view, add, modify or delete a service from the services provided by banks or delete the bank.
g. Notifications section: which shows notifications for newly added bills.

URL: https://github.com/ElSsayedMoh/Invoices_Project

3- Schools Project using PHP & Laravel framework:

It is a school management program that contains many sections, including **students, teachers, parents**.

Features:

a. Register students and parents and establish a relationship between them.
b. Adding the student to the appropriate class for his academic stage and adding the attachments.
c. List of attendance and absence.
d. Department of accounts for students and teachers.
e. Doing tests for students.
f. Library to add books pdf.
g. Online classes between teachers and students.

URL: github.com/ElSsayedMoh/schools_project