Mostafa Hossam Rezk

Backend Developer (PHP/Laravel)

○ 01064564850 **○** Mansoura, Egypt

Profile

I am a professional Backend developer, where I have extensive experience in developing web applications using the Laravel framework. I have designed and developed complex systems and efficient databases using PHP and Laravel, enabling me to provide advanced and effective technical solutions. Additionally, I have strong experience in Frontend development, where I can convert designs into dynamic and attractive user interfaces using HTML, CSS, and JavaScript. Furthermore, I have experience with GitHub, allowing me to work effectively with teams and manage application versions proficiently.

Education

Bachelor of Computer and Information Sciences, Computer Science Department, Menofia University.

2020 - 2024

Technical Skills

- HTML | CSS | BOOTSTRAP | SASS | JAVASCRIPT.
- DOM | BOM | AJAX | JQUERY | API RESTfull.
- PHP | OOP | MySQL | LARAVEL | Livewire .
- C++ | JAVA | Problem Solving | Git/Github.

Projects

My Portfolio (Front end Developer)

The portfolio is a compilation of my previous works and projects in the field of frontend development.

- E-commerce using Laravel and Livewire (Admin Dashboard – Website)

An e-commerce project using Laravel is a system for selling products or services online. This project enables the creation of a website or application that allows users to search for electronic products, shop additional electronics, and complete their purchases securely.

- Tamr Al-Ali using Laravel (Admin Dashboard Website) 🛮
- "Tamr Al-Ali" is a specialized store offering premium quality fresh dates. W "Tamr Al-Ali" ensures a unique shopping experience for customers, offering exceptional customer service and reliable, fast delivery
- Resturant Website using PHP Native (Admin Dashbord Website) ☑

A restaurant project using PHP is an information system dedicated to managing ordering and service processes in a restaurant. This project aims to facilitate the management of the daily operations of the restaurant and improve the customer experience. Here is a general description of a restaurant project using PHP.

- E-commerce using Laravel (Admin Dashboard Website) 2
- An e-commerce project using Laravel is a system for selling products or services online. This project enables the creation of a website or application that allows users to search for electronic products, shop additional electronics, and complete their purchases securely.
- School Mangement System using Laravel (Admin Dashboard)

A school management project using Laravel is an information system with objectives aimed at facilitating and organizing school management processes and between the school, administration, students and parents. This project can be visualized as an educational management system.

- Invoice System using Laravel (Admin Dashborad) ☐ The Invoice Management project using Laravel is an information system dedicated to managing invoices and payments.
- Education Platform Diraya using Laravel with Team (API Mobile -Admin Dashboard)
 An educational platform that will serve as a guide to the places that offer training courses to facilitate the process of searchinz for the user fot a suitable place for the specialty he wants with nominstlons for places near you and other development plans
- Blood Bank using Laravel (API Mobile Admin Dashboard -Website) ☐

 The blood bank application aims to facilitate the blood donation process and make it easier for donors to receive it with great ease. The application is keen on the privacy of donor data and avoids hassle.
- Sofra Resturants using Laravel (Api Mobile Admin Dashboard) ☐ The Sofra application provides an online food ordering service from the chain of restaurants participating in the application

Trainings

- Ipda3 Training (Backend Developer Laravel)	1 Sept 2023 – 30 Oct 2023
- Na3ml Hackathon (Backend Developer Laravel)	22 Jul 2023 – 2 Sept 2023
- ITI Laravel Development	23 Jul 2023 - 30 Aug 2023
- ITI React Development	17 Jul 2022 – 10 Aug 2022

Languages

- Arabic
- English