P. VISHVESHWAR

BACKEND DEVELOPER | LARAVEL | PHP | MYSQL

+91 904797 4804 | visves777@gmail.com | Tiruppur, Tamil Nadu.

SUMMARY

MySQL databases with high performance and security. Skilled in **ERP software development** and **live hosting** environments for seamless deployment. Focused on optimizing backend logic and improving application scalability and reliability. Committed to delivering efficient, data-driven, and business-focused software solutions.

PROFESSIONAL SKILLS

- ERP Software Development.
- Backend Architecture & API Development.
- Database Administration & Optimization.
- Application Scalability & Live Hosting.
- E-Commerce Site & Admin Control Management.

TECHNICAL SKILLS

- Backend: Laravel, Core PHP
- Database: MySQL, SQLite
- Frontend: HTML5, CSS3 (Tailwind, Bootstrap), JavaScript, Ajax, jQuery
- Mobile: Flutter (Cross-platform)
- Tools: Git, XAMPP, cPanel, RESTful APIs.

PROFESSIONAL EXPERIENCE

iOrange Innovation - Backend Development

Apr 2025 - Present

- Developed and maintained **Garments ERP software** using Laravel, focusing on scalable backend architecture and database performance optimization.
- Worked on Biometric integration projects, implementing secure authentication and attendance tracking systems with PHP and MySQL.
- Built and deployed Laravel-based **SaaS applications**, ensuring high availability, and smooth multi-tenant functionality.

iOrange Innovation - Internship

Jan 2025 - Mar 2025

- Developed and customized dynamic web applications using Laravel, tailored to meet client-specific requirements. Focused on performance optimization, security, and scalability, ensuring smooth functionality and reliable deployment across live hosting environments.
- Designed and implemented an intuitive admin panel using Laravel to enable clients to update website content, images, and manage settings dynamically.

TruezorSoft - PHP Developer

Sep 2023 - Sep 2024

- Developed and maintained PHP-based Point of Sale (POS) software with modules for billing, stock management, and reporting.
- Designed and enhanced Garments ERP software using Core PHP and MySQL, managing production, inventory, and supplier modules.
- Collaborated with the inspection team to develop a quality inspection system for fabrics, plastics, and product quality assessment.

EDUCATION

Bachelor of Computer Application

Jul 2020 - Jul 2023

Sasurie College of Arts & Science.

Final Year Project - OTT Streaming Website.