

Chandan Singh Deora

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Summary — PHP/Laravel Developer with 3 years of experience in building and optimizing eCommerce, ERP, and ePOS systems. Currently working at CodedIdea Innovations LLP, where I contribute to end-to-end order processing, inventory-linked invoicing, split and credit-based payment systems, barcode-enabled offline sales, promotions, and overall performance optimization. Previously contributed to a large-scale custom ERP platform at Beyoung Folks Pvt Ltd, handling inventory, taxation, returns, and real-time reporting. Known for solving complex business problems, optimizing database performance, and writing clean, scalable, and maintainable code.

Skills

Languages PHP, JavaScript	Tools VS Code, Postman
Frontend HTML, CSS, Bootstrap 4, jQuery, AJAX	Cloud AWS, Jenkins, Pusher
Backend Laravel, CakePHP	PM Tools Jira, ClickUp
APIs REST APIs, Third-Party Integration	OS Windows, Ubuntu
Database MySQL	VCS Git, GitHub, Bitbucket
Domain Web Application Development, ERP Enhancement	Concepts Object-Oriented Programming (OOP)

Experience

CodedIdea Innovations LLP

Sep 2025 – Present

PHP / Laravel Developer

- Working on a scalable eCommerce and ePOS platform supporting online and offline store sales.
- Built and optimized order-to-invoice workflows with real-time inventory, split payments, and credit limit management.
- Integrated barcode-based scan-to-sale functionality and advanced promotions (discounts, Buy X Get Y).
- Fixed production bugs, optimized SQL queries, and improved overall system performance.
- Developed CSV reports for sales, payments, and business analysis.

Beyoung Folks Pvt Ltd

Jun 2024 – Sep 2025

PHP Developer

- Worked on enhancement and maintenance of an in-house ERP system to streamline core business operations.
- Developed modules like Inventory Management, Order Processing, Returns Exchanges, and Tax/Invoice Generation.
- Integrated third-party APIs (Shiprocket, Delhivery) to automate logistics and shipping workflows.
- Created data-driven reports using optimized SQL queries and PHP logic for business insights.
- Debugged existing code and resolved performance bottlenecks in critical ERP modules.
- Implemented frontend components using AJAX, jQuery, and View templates.
- Followed Git-based workflows and collaborated with cross-functional teams for system planning.
- Participated in requirement discussions and sprint planning for scalable ERP development.

Web Search Solutions

Feb 2023 – May 2024

PHP Developer

- Worked on multiple PHP-based web applications, including a real estate listing platform and education-focused systems.
- Designed and developed complete Admin, Seller, Buyer, and Broker panels for role-based system management.
- Built dynamic websites with admin panels to manage content such as banners, media, listings, and academic data.
- Implemented user authentication, subscription logic, payment integration, and lead/inquiry management workflows.
- Fixed production issues, optimized SQL queries, and improved application performance and stability.
- Delivered feature enhancements, bug fixes, and system improvements across multiple projects within tight timelines.

Education

Mohanlal Sukhadia University

Bachelor of Commerce (B.Com), 2021

Projects

BULKSELLER – ECOMMERCE EPOS SYSTEM

A single-seller eCommerce website and ePOS system designed to manage sales, billing, and inventory across online orders and physical stores.

- Developed and maintained order processing and sales invoicing workflows with real-time inventory updates.
- Implemented split payment handling and a credit management system with limit assignment and repayment tracking.
- Integrated barcode-based scan-to-sale functionality for fast and accurate billing in retail stores.

- Built promotion features including special pricing, product/category discounts, and Buy X Get Y offers.
- Fixed production issues and optimized SQL queries to improve performance and system reliability.
- Generated CSV reports for sales, payments, and credit data to support business operations.

BEYOUNG-ERP

A custom enterprise resource planning system built to automate and centralize key business processes including inventory, orders, shipping, returns, billing, and analytics.

- Designed and built ERP modules from scratch and enhanced existing ones to meet evolving business requirements.
- Developed real-time shipment tracking features by integrating logistics APIs such as Shiprocket and Delhivery.
- Created internal tools to automate repetitive manual processes, improving operational efficiency across departments.
- Wrote optimized SQL queries to generate dynamic reports for inventory, order status, taxation, and other business data.
- Implemented user-friendly AJAX-based interfaces for real-time data updates and seamless user interactions.
- Ensured consistent version control using Git and actively participated in peer code reviews and deployment processes.

REAL ESTATE LISTING PLATFORM

A full-featured property listing and management system built to connect buyers, sellers, and brokers, with advanced search, subscription-based features, and multiple user roles.

- Built dynamic listing pages with search filters (by price, location, property type) and interactive map view.
- Developed a multi-role login system and custom dashboards for sellers, brokers, buyers, and admin.
- Integrated Google and Facebook login for quick user authentication.
- Built a subscription system to allow users to purchase premium plans using PayPal.
- Enabled image upload functionality for users to add photos to property listings.
- Created an agent dashboard to manage listings, inquiries, and lead tracking efficiently.

DATA MANAGEMENT SYSTEM

A role-based dynamic data management platform designed for organizations to handle operational tasks with multi-level access control.

- Developed a multi-role login system (Admin, Manager, Executive) with individual dashboards and permission-based access.
- Built dynamic Excel-like sheets allowing real-time row insertion, updates, and styling (e.g., row color, text formatting).
- Implemented permission-based control to define which roles can create, edit, or view specific sheets or rows.
- Enabled real-time interaction with sheet data using AJAX for smooth editing and user experience.
- Designed listing pages to manage multiple dynamic sheets accessible according to user roles and hierarchy.

FEES DEPOSIT PORTAL FOR COLLEGE STUDENTS

An online fee management system for educational institutions, designed to handle student fees, invoices, payments, and notifications.

- Built student and admin panels to manage fee types, due dates, invoices, and payment records.
- Enabled dynamic configuration of fee structures based on due dates, course type, and student categories.
- Integrated PayU payment gateway for real-time student fee payments and transaction handling.
- Implemented automated email notifications to remind students about upcoming or overdue fee payments.
- Developed admin features to view student-wise payment history, outstanding dues, and receipt generation.

REAL-TIME CHAT APPLICATION

A secure real-time messaging system built with user authentication and end-to-end encrypted message handling.

- Implemented user authentication and login system to enable secure access to the chat interface.
- Developed a user listing interface allowing users to select specific individuals for one-on-one chat.
- Integrated real-time communication using **Pusher**, enabling instant message delivery without page refresh.
- Managed encrypted message storage using a secure file-based system instead of a traditional database.
- Added chat deletion functionality with message lifecycle handling and privacy control features.