

KUNDAN GIRIYA

Laravel/PHP Developer

 giriyakundan@gmail.com
 Gondia, Maharashtra, India
 linkedin.com/in/kundangiriya

 +91-7378997339
 github.com/Kundan16082001

CARRIER OBJECTIVE

Motivated and detail-oriented Laravel/PHP Developer seeking an opportunity to apply my hands-on experience from a 6-month internship. Eager to contribute to real-world projects, enhance backend and frontend skills, and deliver efficient, scalable, and user-friendly web applications. Looking forward to continuous learning and contributing positively to the organization.

EXPERIENCE

Full Stack Web Developer - Intern, Iword Technology Pvt. Ltd.

Nagpur

- Developed responsive modules using Laravel, PHP, MySQL, HTML, CSS, JavaScript, and Bootstrap
- Implemented MVC, authentication, authorization, and CRUD operations
- Built Inventory Management System and Student Management System.
- Integrated RESTful APIs and optimized database queries
- Performed debugging, testing, and UI responsiveness improvements
- Worked with Git & GitHub following Agile-like workflows

EDUCATION

Bachelor of Engineering (B.E.) in Mechanical Engineering,
RTMNU Nagpur

2019 – 2023 | Maharashtra, India

TECHNICAL SKILLS

Frontend

HTML5, CSS3, JavaScript,
Bootstrap, jQuery

Backend

PHP, Laravel, MySQL

Version Control

Git, GitHub

Tools

VS Code, XAMPP, Postman

Other

RESTful APIs, Authentication &
Authorization, Responsive Web
Design

LANGUAGES

English

Fluent

Hindi

Native

PROJECTS

1. Inventory Management System

Project Description:

A web-based inventory tracking solution designed to manage products, stock levels, and categories efficiently. It helps users monitor inventory changes, maintain accurate records, and streamline daily operations. The system includes secure authentication, CRUD operations, and a responsive interface for smooth usage across devices.

Roles & Responsibilities:

- Designed database schema and relationships
- Developed backend using Laravel MVC
- Implemented authentication, authorization & CRUD
- Built responsive UI using Bootstrap

- Added product search filters & category management
- Performed testing, debugging, and deployment

2. Student Management System

Project Description:

A centralized platform for managing student records, attendance, and academic details. It simplifies administrative workflows by providing structured data handling and secure access control. The system includes role-based permissions, dynamic forms, and efficient data retrieval features.

Roles & Responsibilities:

- Developed Admin Dashboard and modules
- Implemented role-based access control
- Added dynamic forms, pagination, and sorting
- Optimized database queries
- Followed clean MVC structure

3. Mini E-Commerce Module

Project Description:

A functional mini e-commerce prototype that includes product listings, cart features, authentication, and basic checkout flow. Users can view products, add them to the cart, and proceed through a simple order process. The system supports image uploads and follows the MVC pattern for maintainability.

Roles & Responsibilities:

- Developed product listing & cart logic
- Added user login/session handling
- Built product image upload & validation
- Designed responsive product UI
- Created basic checkout flow

CERTIFICATIONS & WORKSHOPS

AutoCAD Course

- Technical Design Skills

CorelDRAW Certification

- MSME

PHP-Full Stack Web Development

STRENGTHS

- | | |
|---------------------------|----------------------|
| • Problem-Solving | • Quick Learner |
| • Team Collaboration | • Good Communication |
| • Hardworking & Dedicated | |