

MUHAMMAD AQEEL *Full Stack Laravel Developer*

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PROFESSIONAL SUMMARY

Senior Laravel Developer with 5+ years of experience developing high-performance web applications and SaaS platforms using **Laravel, PHP, Livewire, React.js, and Vue.js**. Proven track record of leading the design and delivery of scalable solutions across **eCommerce, ERP, Education, Real Estate, Logistics, AI, and E-Sign** domains. Passionate about clean architecture, SOLID principles, system scalability, and building software that is both maintainable for engineering teams and valuable for business growth.

SKILLS

Laravel — 13, Livewire 3, Reverb, Pulse, Precognition, Folio, Pail, Prompts, Cashier, Telescope, Horizon, Nova, Sanctum, Passport, Socialite, Excel, Scout, Dusk, Octane

Spatie — Permission, Media Library, Activitylog, Backup, Query Builder, State Machine, Health

AI & Vectors — OpenAI PHP SDK, pgvector, RAG Pipelines, Embeddings, Semantic Search, Cosine Similarity

Architecture — REST APIs, Repository/Strategy/Observer/Factory, SOA, Event-Driven, SOLID, PSR-12, Service Containers, Facades, Middleware, Form Requests, API Resources, Typed PHP 8.3

Database — MySQL, PostgreSQL (PostGIS, pgvector), MongoDB, Redis, Eloquent ORM, Query Optimization, Migrations, Transactions, Cursor Pagination, Lazy Collections

Queues & Real-Time — Redis Queues, Job Batching/Chaining, Horizon, Cache Locks, Reverb WebSockets, Event

Broadcasting **Security** — Sanctum, Passport, JWT, OAuth 2.0, RBAC/ABAC, Signed URLs, Encryption, Rate Limiting, CORS

Integrations — Stripe (Payments, Connect, Webhooks), PayPal, Tamara, Tabby, Apple Pay, Google Calendar, ZKTeco, Teltonika GPS, Twilio, SendGrid, AWS S3, ClamAV, HL7-FHIR

Frontend — Blade, Livewire, Alpine.js, Vue.js, React.js, Tailwind CSS, Chart.js

Quality & DevOps — Larastan L8, Pint, PHPUnit, PEST, Docker, Git, Postman, CI/CD, Linux, Nginx

PROFESSIONAL EXPERIENCE

Octek - Sr. Laravel Developer

05/2023 – Present

• Multi-Vendor eCommerce Marketplace — Laravel 13 + Livewire 3

Built a scalable multi-vendor eCommerce platform supporting 500+ businesses using Laravel 13 and Livewire 3 with a modular, enterprise-grade architecture.

Implemented core eCommerce features including coupons, referral system, dynamic discounts, bundle pricing, wallet system, COD, partial payments, and product availability notifications.

Developed a unified payment system using **PaymentGatewayInterface** integrating Stripe (with Connect payouts), Tamara, and Tabby with secure idempotent webhooks.

Built a powerful admin panel using **Laravel Nova** with RBAC (12+ roles via Spatie Permissions) and vendor-level data isolation using Global Scopes.

Handled 1,000+ daily orders using Redis queues and Horizon, and enabled real-time updates using Laravel Reverb (replacing Pusher).

<https://johrh.com/> 📄

• Enterprise ERP System

Developed a fully integrated ERP system to manage and automate core business operations across multiple departments in a single platform.

Built HR modules for employees, roles, and user management along with master data for vendors, clients, professions, and accommodations. Implemented inventory and resource tracking for asset management and designed procurement workflows for purchase requests, approvals, and resource linking.

Developed finance modules covering invoices, expenses, payment requests, wallet transactions, and petty cash management for complete financial control.

Created accommodation management for stay and billing records and built a task management system for assigning and tracking internal operations. Developed a centralized document management system and implemented role-based authorization using Spatie Laravel Permission with JWT authentication for secure access control. Added analytics dashboards for financial and operational insights, along with vendor management and audit logging for transparency and compliance. Overall, delivered a scalable ERP solution unifying HR, finance, procurement, inventory, and operations into one system.

<https://app.gulflamar.com/login> 

- **Amazon-to-eBay Automated Product Sync & Pricing System**

Built a full-stack automation system using **Laravel**, **Livewire**, and **Laravel Dusk** to streamline product sourcing, listing, and price management between Amazon and eBay.

Developed a web scraping and automation pipeline that imports **ASIN IDs** via CSV upload or manual input, then extracts complete product data from Amazon using Laravel Dusk-based browser automation.

The system normalizes and processes product details (title, description, images, pricing, and availability) and automatically publishes listings to an eBay store.

Implemented a dynamic pricing engine that applies configurable **profit margins and rules-based adjustments** before publishing or updating listings. Integrated Laravel Scheduler and Queues to periodically recheck Amazon product prices and stock levels, ensuring real-time synchronization and automatic updates on eBay.

Built an analytics dashboard using Livewire to monitor **sales performance, profit tracking, inventory status, scheduled jobs, and product health metrics**, providing actionable insights for store optimization.

- **AI Analytics Dashboard — React + Chat-Based Data Engine**

Built a React-based analytics dashboard with a Laravel backend connected directly to databases via secure credentials (DB username/password-based connectors).

Enabled natural language to database querying where users can ask questions like order counts, profits, and product stats. Queries are converted into SQL, executed securely, and results are returned as text insights, charts, and visible SQL queries.

Implemented multi-database connectors and integrations for platforms like WooCommerce and Facebook, along with role-based access control for secure data handling.

<http://app.hathi.ai/> 

- **Revenue-Based Financing Platform (Monetse)**

Built a fintech platform enabling businesses to raise growth capital by trading monthly recurring revenue contracts instead of taking traditional debt or equity dilution.

Developed the full frontend in **Angular**, focusing on a smooth financial workflow experience for businesses to analyze contracts, funding options, and capital projections. Integrated APIs for financial modeling, contract valuation, and funding simulation flows.

<https://app.monetse.com/login> 

Itrid Technologies - (Full Stack Laravel Developer)

07/2022 – 04/2023

- **Enterprise ERP System**

Developed an enterprise ERP solution to centralize and automate key organizational workflows within a unified system. Implemented modules for HR operations including employee management, roles, and user profiles, along with structured master data for vendors, clients, professions, and accommodations. Built an inventory and asset management system to track and allocate internal resources efficiently.

Designed procurement workflows to manage purchase requests, approvals, and resource linkage across departments. Developed finance and accounting features covering invoices, expenses, payment requests, wallet operations, and petty cash handling for accurate financial control. Created accommodation tracking for stay records and settlements, along with a task management system for internal coordination and workflow tracking.

Built a centralized document storage system and implemented role-based authorization using Spatie Laravel Permission to ensure secure and granular access control. Added reporting dashboards for operational and financial insights, along with vendor management and audit logging for system transparency. Overall, delivered a modular ERP platform that unified multiple business functions into a structured and scalable system

<https://app.glorek.com/login> 

- **LMS — Learning Management System (Ummah Education Portal)**

Built a scalable **Learning Management System (LMS)** using **Laravel**, **Livewire**, and **Vue.js**, designed for digital education delivery with advanced course management, assessments, and instructor monetization.

Developed a **modular content delivery system** with content drip scheduling, enabling time-based release of lectures and materials. Implemented a flexible **quiz engine** supporting polymorphic question types (MCQs, descriptive, matching, coding-based assessments) with auto-grading logic and real-time evaluation.

Integrated **SCORM package parsing and tracking**, allowing standardized e-learning content playback and progress monitoring across courses.

Engineered a **certificate generation system** using TCPDF with dynamic templates, automated issuance based on course completion rules, and verifiable certificates with unique identifiers.

Implemented **Stripe Connect integration** for instructor onboarding and automated revenue sharing, enabling secure and scalable payouts across multiple educators.

Used Laravel ecosystem packages including **Spatie Permission (RBAC)**, **Spatie Media Library (course assets)**, **Laravel Horizon (queue monitoring)**, and **Livewire components** for dynamic UI without full page reloads.

Designed a **real-time learning experience layer** using Livewire for quizzes, progress tracking, and interactive dashboards, reducing frontend complexity while improving performance.

<https://portal.ummah.edu.pk/student/login> 

• School Management System (Ummah Education Platform)

Built a full-featured **School Management System** using **Laravel, Livewire, and Vue.js** to manage end-to-end academic and administrative operations.

Implemented student enrollment, attendance tracking, and a **weighted grading system** with automated report card generation using PDF (TCPDF/DOCPDF). Developed a **constraint-based timetable scheduler** to intelligently assign teachers, classes, and subjects without conflicts.

Built a **fee management system** with invoicing, payments, and financial tracking, along with a **parent portal powered by Laravel Reverb** for real-time notifications on attendance, results, and announcements.

Integrated a **transport management module** for route and student tracking, and used **Spatie Permission** for role-based access control across admin, teachers, students, and parents.

Delivered a scalable, real-time education platform with Livewire-driven UI for fast and interactive school operations.

Asian Solutions - Full Stack Laravel Developer

05/2021 – 06/2022

E-Sign & Collaborative Document Management Platform (Laravel + Vue.js) LawHQ Application | LawHQ

Built a full-stack enterprise-grade e-signature and document collaboration platform designed for legal and business workflows, combining document creation, real-time editing, AI assistance, and secure digital signing.

Developed a **Laravel-based backend** with Vue.js frontend to support a Google Docs-like rich text editor with collaborative editing, version control, and structured document management using folders, scheduling, and sharing permissions.

Implemented a complete **e-signature workflow system** featuring canvas-based signature pads, signer assignment, sequential and parallel signing flows, and real-time tracking of document status.

Integrated **multi-source document handling**, enabling users to upload files from local storage, PDF documents, and external providers such as Google Drive, Dropbox, and OneDrive, along with document templating and customization tools.

Engineered **secure document processing and verification**, including PDF rendering and flattening using Imagick, SHA-256 integrity verification, and tamper-proof audit trails powered by Spatie Activitylog for full compliance tracking.

Added an **AI-powered document assistant chatbot** capable of generating legal and business documents (e.g., NDAs, contracts) on demand, automatically inserting signer roles and signature fields based on user prompts.

Delivered a complete **document lifecycle management system**, including scheduling for time-based document sharing, role-based access control, collaborative editing in real time, and advanced workflow automation for legal and enterprise use cases.

- **Hotel Booking System** Room inventory system with Redis-based locking to prevent double bookings and ensure transactional consistency under high concurrency. Implemented a dynamic seasonal pricing engine with rule-based pricing adjustments. Integrated multi-gateway payment support with partial deposit handling and secure booking confirmation flow. Built occupancy and revenue analytics dashboard with optimized reporting queries. Used Laravel ecosystem components including **Redis caching, queues, job batching, and Eloquent relationships optimization**, along with event-driven booking workflows to maintain system reliability and scalability.

- **Inventory & POS System** — Barcode scanning, real-time stock deduction via Observers, multi-warehouse transfers, thermal printer receipts, daily sales reports, supplier PO workflow with GRN approval.

Other Projects - Personal Projects

• OpenWriterAI — AI Career Co-Pilot for Resumes, Proposals & Humanized Content

Built a full-stack AI-powered career acceleration platform designed to help job seekers, freelancers, and professionals create ATS-optimized resumes, winning Upwork proposals, and human-like content in seconds.

Developed a scalable **Next.js frontend** with a **NestJS backend architecture**, integrated with LLM-powered services using OpenAI, LangChain-based deep agent workflows, and a Retrieval-Augmented Generation (RAG) system backed by vector databases for context-aware, high-quality content generation.

Engineered an **AI Resume Builder** that generates ATS-optimized resumes using structured templates designed to pass Applicant Tracking Systems, with export options to PDF and DOCX formats and fully customizable layouts tailored for different industries and roles.

Built an **AI Proposal Generator** for Upwork and freelance platforms that creates persuasive, client-specific proposals using prompt-driven job analysis, improving conversion rates and enabling users to apply to jobs faster and more effectively.

Implemented an advanced **AI Humanizer & Content Rewriter** that transforms AI-generated text into natural, human-like writing patterns by analyzing linguistic structure, variability, and tone—ensuring content passes AI detection systems while preserving meaning.

Integrated an **AI Content Detection engine** capable of identifying AI-generated text from multiple models (ChatGPT, GPT-4, Claude, etc.) using machine learning classification techniques and pattern analysis.

Developed a **Chrome Extension** to enable instant access to AI writing tools across the web, allowing users to generate resumes, proposals, and humanized content directly within platforms like LinkedIn and Upwork.

Designed a unified **AI career ecosystem** that combines resume building, freelance bidding, content generation, and AI detection tools into a single platform, leveraging agent-based workflows and vector search to deliver personalized, high-quality outputs at scale.

<https://openwriterai.com/> 

- **ReioPCenter — Real Estate Data Management & Property Intelligence Platform**

Built a scalable real estate data management system using **Laravel (backend)** and **Vue.js (frontend)** to manage large-scale property and land records imported from legacy CSV datasets.

Designed a high-performance **CSV ingestion pipeline** capable of processing millions of records using Laravel queue jobs, enabling asynchronous processing of large files without blocking system performance. Implemented intelligent parsing logic to extract landowner details, property metadata, and normalize inconsistent legacy data.

Developed a **deduplication and data normalization engine** to automatically identify and merge duplicate property records based on configurable key attributes, ensuring clean and reliable datasets.

Implemented advanced **role-based access control (RBAC)** with user-level permissions and team-based workspaces, allowing seamless switching between teams while managing millions of records across different organizational units.

Built a flexible **data update and mapping system** that dynamically updates property information based on user-defined key rules and field mappings.

Utilized Laravel packages such as **Spatie Permission (RBAC)** and **Spatie Laravel Queue/Horizon (job monitoring)** to manage permissions and optimize background processing workflows.

Delivered a multi-tenant, high-performance real estate intelligence platform designed for large-scale property data operations, team collaboration, and legacy data modernization.

EDUCATION

Bachelor of Computer Science
University of Punjab

Lahore, Pakistan