

Mohamed Anoof O K

Software Engineer • Laravel Specialist

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PROFESSIONAL SUMMARY

Laravel developer with close to 5 years of experience architecting scalable ERP, CRM, fintech, and payment platforms. Specialized in REST API design, database architecture, and payment gateway integrations (Stripe, Authorize.Net, Razorpay), with deep expertise across the Zoho ecosystem (CRM, Books, Billing). Currently building subscription and payment infrastructure serving 1M+ users at Zil Money. Recognized for owning projects end-to-end — from architecture through production — and for resolving critical performance and reliability issues under pressure.

TECHNICAL SKILLS

- **Languages:** PHP, JavaScript, Python
- **Frameworks:** Laravel, Livewire, FastAPI, Vue.js
- **Databases:** MySQL, PostgreSQL, SQLite
- **Backend & APIs:** REST APIs, Filament, Laravel Sanctum, Laravel Passport, Webhooks
- **Frontend:** Bootstrap, Tailwind CSS, Alpine.js, jQuery
- **Payments & Integrations:** Stripe, Razorpay, Authorize.Net, third-party API integration
- **Cloud, Tools & Practices:** DigitalOcean, cPanel, Hostinger, SSL/TLS; Git, Bitbucket, Jira; debugging & performance tuning

PROFESSIONAL EXPERIENCE

Software Engineer – Zil Money, India

Aug 2025 – Present

- Contributing to OnlineCheckWriter.com, Zil Money's platform for printing business checks and paying vendors via ACH, Wire, RTP, Checks, and Wallets for 1M+ users.
- Own the Subscriptions module, integrating Zoho Subscriptions and Authorize.Net for recurring billing, plan management, and payment processing.
- Built and maintain the wallet system, including wallet transactions, balances, and transaction history.
- Developed revenue and cost reporting features, including company-level revenue tracking.
- Optimized database queries and resolved critical production and payment-processing issues.

Software Engineer – Linkway Software Solutions, Dubai, UAE

Nov 2022 – Aug 2025

- Owned end-to-end architecture, database design, and implementation of enterprise CRM and accounting systems built on Laravel and Livewire.
- Delivered Sales, Purchase, Invoicing, Billing, and Vendor Management modules with integrated Stripe payment processing.
- Built scalable REST APIs and microservices that improved system performance and long-term maintainability.
- Strengthened database design, query performance, and application stability by applying clean architecture principles and Git best practices.

Software Engineer – SoftInnovation Sdn Bhd, Cyberjaya, Malaysia

Sep 2021 – Oct 2022

- Delivered ERP and CRM applications for clients using Laravel, PHP, and MySQL, including responsive portals that improved user engagement.
- Integrated backend REST APIs with Flutter mobile applications for cross-platform functionality.

SELECTED PROJECTS

- **TrustU** – Social community platform with role-based admin management, community modules (accommodation, proxy services, buy & sell), and real-time UI features. Built with Laravel, Livewire, and Vue.js.
- **Eazy Project** – Advanced multi-company ERP covering Quotation, Invoicing, Purchase, and Sales sections, with integrated WhatsApp & SMS notifications. Built with Laravel, Livewire, and MySQL.
- **License & Document Expiry Notification System** – OCR-powered system for automated document/license expiry tracking with proactive multi-channel notifications. Built with Laravel, Filament, Twilio, and Google Vision API.
- **Warehouse Stock Management App** – Flutter mobile app with SQLite for offline inventory tracking, integrated with SAP via a Laravel backend API for real-time synchronization of warehouse stock across platforms.
- **HR Management System** – Employee management platform covering payroll, attendance, leave management, and onboarding. Built with Laravel and MySQL.
- **Also built:** Razorpay-integrated eCommerce app (ClothyHome) and an inventory/voucher redemption platform with analytics (INJAS) — full details at anoofok.com.

EDUCATION

Bachelor's Degree in Computer Science and Engineering

APJ Abdul Kalam Technical University — 2017 to 2021

RESEARCH

- Darknet Ecosystem & Cyber-Threat Intelligence (CTI) tooling; ongoing research on web framework security vulnerabilities and mitigation techniques.

INTERESTS

Reading, swimming, aquascaping, gardening.