

VARINDER KUMAR

Senior Laravel / PHP Full-Stack Developer

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PROFESSIONAL SUMMARY

Senior Laravel / PHP Full-Stack Developer with **8+ years of hands-on experience** designing, developing, and deploying scalable web applications, RESTful APIs, real-time systems, and business platforms. Strong expertise in **PHP, Laravel, CodeIgniter, Node.js, React.js, Next.js, MySQL, and MongoDB**.

Experienced in building backend architectures, API-driven applications, real-time communication systems, e-commerce platforms, CRM solutions, workforce management systems, and live streaming applications. Strong experience integrating **payment gateways, communication APIs, Socket.io, streaming platforms, and third-party services**.

Focused on writing maintainable code, optimizing database queries, building reliable APIs, solving complex backend problems, and delivering scalable solutions for web and mobile applications.

CORE TECHNICAL SKILLS

Backend: PHP, Laravel, CodeIgniter, Node.js, Express.js

Frontend: React.js, Next.js, Angular, JavaScript (ES6+), jQuery, HTML5, CSS3, Bootstrap 5

Databases: MySQL, MongoDB

APIs & Integrations: REST APIs, GraphQL, Agora API, Stripe, PayPal, PayU, Twilio, Amadeus, Google Places, OneSignal

Real-Time Technologies: Socket.io, Real-Time Messaging, WebSocket-based Communication, Live Streaming

Tools & Platforms: Git, Bitbucket, WordPress

Development: API Development, Third-Party Integrations, Database Optimization, Authentication, Role-Based Access Control, Responsive Web Applications

PROFESSIONAL EXPERIENCE

INFIMUM ENTERPRISES — Mohali, India

Senior Laravel / Full-Stack Developer | Aug 2022 – Sept 2026

- Led full-stack development of enterprise web applications using **Laravel, PHP, Node.js, React.js, and Next.js**.
- Designed and developed scalable backend services, **RESTful APIs**, business logic, and API-driven application architectures.
- Developed real-time application features using **Socket.io and socket-based communication**.
- Integrated third-party services including **Agora, Stripe, PayPal, messaging APIs, and other external platforms**.
- Developed and integrated frontend applications using **React.js and Next.js** with backend APIs.
- Designed database structures and optimized queries using **MySQL and MongoDB**.
- Worked on authentication, role-based access, business workflows, and secure application features.
- Focused on code quality, maintainability, performance optimization, and reliable application architecture.
- Developed solutions supporting **web and mobile application backends** through reusable APIs and scalable services.

SOLITAIRE INFOSYS — Mohali, India

PHP Developer | May 2018 – Jul 2022

- Developed and maintained database-driven web applications using **Core PHP, Laravel, and CodeIgniter**.
 - Built responsive and user-friendly interfaces using **HTML5, CSS3, Bootstrap, JavaScript, and jQuery**.
 - Designed and integrated **RESTful APIs** for communication between frontend, backend, and external systems.
 - Developed backend business logic and application workflows based on project requirements.
 - Worked with **MySQL** for database design, data management, query development, and optimization.
 - Implemented and maintained reusable application components to support scalable web development.
 - Troubleshoot application issues and improved application reliability and performance.
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KEY PROJECTS

1. CAR AUTO LABS — Automotive E-commerce Platform

Technology: Next.js

Project: <https://www.carautolabs.com/>

Automotive e-commerce platform for vehicle protection and car-care products, supporting product discovery, product information, ordering, and online payments.

- Developed responsive e-commerce interfaces using **Next.js**.
- Implemented product listing and product detail functionality.
- Developed ordering workflows and online payment integration.
- Built customer-facing features focused on usability and smooth purchasing workflows.
- Integrated frontend functionality with backend services and business workflows.

2. TIMEOS BY INF — Workforce & Time Management Platform

Technology: React.js, Node.js

Project: <https://timeosbyinf.com/>

Web-based workforce management platform supporting employee time tracking, attendance, scheduling, and operational workflows.

- Developed responsive workforce management interfaces using **React.js**.
- Developed backend services and APIs using **Node.js**.
- Implemented employee attendance and time-tracking workflows.
- Developed scheduling and workforce data management functionality.
- Integrated frontend and backend systems for efficient data synchronization.
- Implemented authentication and controlled access to workforce-related information.

3. INF SALES CRM — Sales & Customer Management Platform

Technology: React.js, Laravel

Project: <https://sales.infrcm.com/>

Web-based CRM platform designed to manage sales operations, customers, leads, follow-ups, and business workflows.

- Developed RESTful backend services and business logic using **Laravel**.
- Implemented customer and lead management workflows.
- Developed sales activity and follow-up management functionality.
- Integrated React.js frontend interfaces with Laravel backend APIs.

- Implemented authentication and **role-based access control** for business data.

4. YAADLE — Dating & Real-Time Communication Platform

Technology: Laravel, Socket.io

Project: <https://dash.yaadle.com/>

Dating and communication platform supporting Android and iOS applications with real-time communication capabilities.

- Developed backend services and APIs using **Laravel**.
- Implemented user, profile, matching, and platform management functionality.
- Developed **real-time messaging using Socket.io**.
- Developed and integrated APIs supporting Android and iOS applications.
- Implemented authentication, profile management, matching, and real-time interaction workflows..

5. SMASH — Live Streaming & Real-Time Interaction Platform

Technology: Node.js, Socket.io, Agora API

Project: <https://www.smashdatopic.com/>

Real-time live streaming platform enabling video streaming and interactive communication between streamers and viewers.

- Integrated **Agora API/SDK** for real-time audio and video live streaming.
- Developed backend services using **Node.js**.
- Implemented real-time event handling using **Socket.io**.
- Developed socket-based interactions between streamers and viewers.
- Implemented functionality for live sessions, viewer engagement, and interactive streaming experiences.

EDUCATION

B.Tech — Computer Science & Engineering

Khalsa College of Engineering & Technology (PTU) | **75%**

Senior Secondary (12th)

Shri Ram Ashram Senior Secondary School (PSEB) | **78%**

Secondary (10th)

R.K. Modern Senior Secondary School (PSEB) | **72%**