

Dinesh Uprety

Email: codewithdinesh@gmail.com

Phone: +977 9807393225

Website: <https://laranepal.com>

GitHub: <https://github.com/dineshuprety>

LinkedIn: <https://www.linkedin.com/in/dinesh-uprety-php-developer>

Software Engineer | Laravel, SaaS, Multi-Tenant Applications

Summary

Software Engineer with 4+ years of experience building Laravel SaaS platforms, REST APIs, multi-tenant systems, and production deployments. Strong in PHP, Vue.js, React, Moodle, Dockerized deployments, VPS administration, Traefik reverse proxy setup, Rector, Laravel Pint, and practical PHP micro-optimization. Comfortable owning features end to end, from database design and backend APIs to frontend implementation, deployment, debugging, and production support.

Work Experience

Techtrums

Dec 2025 - Present (7 months)

Full Stack Developer - Remote, Australia

- Working remotely with an Australian team on MomDad, building full-stack Laravel features, APIs, deployment workflows, and tenant-specific domain routing.
- Building and maintaining Laravel full-stack features, APIs, database flows, and user-facing interfaces.
- Dockerized Laravel SaaS projects and configured VPS hosting with Traefik for reverse proxy, SSL, and multi-domain routing.
- Implemented and supported domain-based multi-tenant SaaS architecture for tenant-specific application access.

MetaCloud Solutions Pvt. Ltd.

Mar 2024 - Nov 2025

Core PHP Developer

- Developed CRM modules for a Nepali internet company using Core PHP 5.4.
- Created Docker images to improve local development and deployment consistency.
- Built and maintained APIs to improve system integration and business workflows.

CyberArrow Technology Inc.

Jul 2021 - Feb 2024

Full Stack Developer

- Implemented multi-tenancy concepts to improve scalability and resource utilization.
- Delivered technical automation that improved productivity and project delivery speed.
- Developed and upgraded LMS features using Moodle for online education workflows.

Creatu Developer

Jan 2021 - May 2021

Laravel Developer

- Developed secure, high-performance solutions for government projects.
- Designed REST APIs for a multi-vendor e-commerce application.
- Implemented Server-Sent Events (SSE) for real-time notifications.

Skills

Languages: PHP, JavaScript, HTML, CSS

Frameworks: Laravel, Moodle, Codelgniter, Vue.js, React.js, jQuery, Inertia.js

Databases: MySQL, Redis

Backend: REST APIs, SaaS architecture, domain-based multi-tenancy, queues, integrations, PHP micro-optimization

DevOps: Docker, Dockerized Laravel deployments, VPS setup, Traefik, DigitalOcean, SSL, Git

Code Quality: Rector, Laravel Pint, troubleshooting, debugging, Agile development, unit testing, TDD basics

Projects

Intellisend.io

- Worked on a SaaS communication platform focused on clean campaign, provider, and tenant workflows.
- Contributed Laravel backend logic, API integrations, and maintainable application structure.
- Stack: Laravel, MySQL, Redis, Docker, VPS, Traefik, and provider APIs.

Laranepl.com

- Built as a personal learning project and article-writing platform to explore the TALL stack using Laravel, MySQL, and MaryUI.
- Used it to publish technical notes and practice clean, production-ready Laravel and PHP patterns.

Education

Universal College, Tribhuvan University, Kathmandu - Bachelor in Computer Application, May 2018 - Jun 2023

Certifications

- Laravel Certified Developer
- jQuery Certified Developer