

Pratik Bahadur Thapa

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Professional Summary

Web developer with hands-on experience building full-stack applications using Vue.js, Inertia.js, and Laravel. Comfortable working across frontend and backend layers. Focused on writing clean, maintainable code.

Technical Skills

Laravel • Vue.js • Inertia.js • JavaScript (ES6+) • TypeScript • HTML/CSS • REST APIs • Git • SQL • MySQL

Experience

Yenya Soft Private Limited — Software Development Intern

Nov 2025 – Feb 2026

Lalitpur, Nepal

- Assisted in developing and maintaining frontend features using Vue.js and backend functionality using Laravel.
- Worked on API integration, bug fixes, and feature enhancements across multiple internal projects.
- Collaborated with senior developers to understand application architecture and follow best practices.

Freelance Frontend Developer

Jan 2025 – Apr 2025

Remote

- Maintained and enhanced a Vue.js-based dashboard application, resolving low- to medium-complexity development tickets.
- Helped with the initial migration of Vue 2 code to Vue 3.

Projects

Goma Ganesh — gomaganesh.com

Production Web Project

Developed and customized a production e-commerce website for a Kathmandu-based manufacturer and supplier of jackets, rainwear, bags, and related products. Implemented product catalog management, content management, and customer-facing shopping functionality, and handled deployment and ongoing website maintenance.

Technologies: PHP, Laravel, MySQL, HTML/CSS, JavaScript

Machhapuchchhre Capital Limited

Yenyasoft Private Limited

A full-stack web application for a capital limited company using Vue.js for the frontend and admin dashboard, and Laravel for the RESTful API. The system followed a headless CMS architecture where the public website consumed content dynamically from the API, and the dashboard allowed administrators to manage content through CRUD operations.

Technologies: Vue.js, Laravel, MySQL

Interest Discovery Platform

BIM 6TH SEMESTER

Interest based platform is a system for providing our users with personalized feed only specific to user interests while also providing them authority to keep unwanted content out of their feed. The system predicts user's interests by monitoring their interactions (posts, likes and comments) within the platform along with classifying the posts to various topics and genres. This system is available as a web application.

Technologies: Vue.js, Inertia.js, Laravel, FastAPI

Education

Tribhuvan University

Apr 2022 – Apr 2026

Bachelor's Degree in Information Management

Uniglobe SS/College

Aug 2019 – Oct 2021

High School Diploma (NEB)