AYUSH ACHARYA

Junior Laravel Developer

Kapan, Kathmandu, Nepal | +977 9869667494 | ayushacharya033@gmail.com
linkedin.com/in/ayushacharya033 | github.com/Ayush033

SUMMARY

Computer Engineering graduate working as a Junior Laravel Developer at Cubit Inc., where I build REST APIs and write SQL for web applications, including a hospital system for an Australian client. I work in a review-based team: I pick up assigned tasks, test my work locally, raise it for review and apply feedback. In my own projects I write automated tests and documentation, and I care about building software that is secure, easy to maintain, and easy for the next developer to pick up. I'd like to bring that to public services used by people across Nepal.

EXPERIENCE

Cubit Incorporated Pvt. Ltd. — Anamnagar, Kathmandu *June 2026 – Present*
Junior Laravel Developer *Oct 2026 – Present*
Laravel Development Intern *Jun 2026 – Sep 2026*

- Work on the backend of a hospital system for a client in Australia, building APIs and database queries, and following the project's access and data-handling rules.
- Build and maintain REST APIs, SQL queries, database migrations, Eloquent models and request validation for assigned features.
- Debug and fix defects in an existing production codebase, and apply code-review feedback on structure, validation and database design.
- Use Git daily (branches, commits, pull requests) and give regular progress updates to project leads.
- Work with frontend developers, UI/UX designers and project leads to clarify requirements and deliver features on schedule.

PROJECTS

ShopHub — E-commerce REST API (personal project) *github.com/Ayush033/shophub*

- Backend API for an online store: product catalog, search, cart, coupons, checkout, orders and reviews. Laravel 13, Sanctum, MySQL, Pest.
- **Testing:** 35 Pest feature tests covering auth, cart limits, checkout, coupon rules and order access. Writing tests helped me find and fix a bug that blocked every login request.
- **Reliability:** checkout runs in one database transaction, and stock and coupon limits use conditional updates. Two buyers can't both take the last item, and a failed checkout rolls back completely.
- **Security:** token authentication, rate-limited login, strong-password rules, Policies so users can only see their own orders, and Form Request validation on every input.
- **Structure & docs:** business logic in service classes, not controllers. The README covers setup, the API routes, design decisions and how to run the tests.

EDUCATION

BE — Computer Engineering — Kathmandu Engineering College *2021 – 2025*
+2 Science — Kathmandu Model Secondary College *2021*
SEE — Arunima Secondary School *2018*

SKILLS

Programming:	PHP (Laravel), SQL, JavaScript, Python, C, C++
APIs & Data:	REST API design, Eloquent ORM, Sanctum, MySQL, database migrations
Testing & Debugging:	Pest / PHPUnit feature tests, Postman, Laravel logs, step-by-step debugging
Version Control:	Git, GitHub, branching, pull requests, code review
Security Basics:	authentication, authorization, input validation, OWASP Top 10 awareness
Documentation:	README and setup guides, API route docs, clear code comments
Tools:	Composer, Postman, Laravel Herd, ChatGPT / Claude, Figma