

ASHWIN SHRESTHA

Full-Stack Software Engineer | PHP/Laravel · REST APIs · React/Next.js

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Nepal Engineering Council Licensing Exam: Passed (Oct. 2026), registration in process

PROFESSIONAL SUMMARY

Computer Engineering graduate and full-stack developer with 2+ years of experience building and maintaining production web applications in PHP/Laravel and React/Next.js. At EasyPRwire, I currently lead a six-member delivery team of four developers, one QA engineer and one DevOps engineer across 6+ internal products. In that role I implement REST APIs and backend features from agreed requirements, review code, fix defects reported by QA, and prepare releases. I have built payment and third-party integrations with Stripe, Razorpay, ThriveCart and Khalti. I am looking to join a structured engineering team where tested, documented and reliable code is the standard.

CORE SKILLS

API Development: Laravel REST APIs, request validation, authentication, role-based access control, error handling

Programming: PHP, JavaScript, TypeScript, SQL; working knowledge of Python and Node.js

Frameworks: Laravel, Filament, Next.js, React, Strapi, HTML/CSS, Bootstrap

Integration: Stripe, Razorpay, ThriveCart, Khalti; headless CMS integration; third-party REST services

Unit Testing: API testing with Postman, edge-case validation with QA

Debugging: Defect triage, reproducing production issues, root-cause fixes that preserve existing behaviour

Git: Git, GitHub, branching, pull-request reviews

Databases: MySQL, MongoDB, schema design, query writing and optimisation

Delivery: DigitalOcean, Nginx, release preparation, deployment verification, technical documentation and handover

PROFESSIONAL EXPERIENCE

EasyPRwire | May 2025 – Present

Promoted from part-time developer to Technical Team Lead within 5 months, then to Senior Full-Stack Developer

- Senior Full-Stack Developer & Technical Team Lead (Aug 2026 – Present)
- Full-Stack Developer & Technical Team Lead (Oct 2025 – Jul 2026)
- Part-Time Full-Stack Developer (May 2025 – Sep 2025)

Key contributions:

- Implement features and REST APIs in Laravel/PHP and Next.js/TypeScript from approved requirements across 6+ internal products, with server-side validation and consistent error handling.
- Design database schemas and write and optimise MySQL queries that support backend business workflows.
- Built and maintain payment integrations with Stripe, ThriveCart and Razorpay.
- Review pull requests from a team of 4 developers and maintain the Git workflow and coding standards before code is merged.
- Investigate QA-reported defects and production issues, reproduce them, and ship reviewed fixes without breaking existing services.
- Coordinate task breakdown, estimates, sprint planning and release readiness with QA and DevOps, and verify deployments on DigitalOcean/Nginx environments.
- Write technical documentation for features and integrations to support handover and onboarding.

FREELANCE & CONTRACT PROJECTS

(Completed alongside B.E. studies)

My Power | Contract Full-Stack Developer | Mar 2025 – Oct 2025

- Built a Laravel B2B portal with role-based access, product management and order processing.
- Developed a Next.js B2C e-commerce site integrated with the Khalti payment gateway, along with an Android ordering app for B2B using Capacitor alongside Next.js.

EBJobs | Freelance Full-Stack Developer | Jul 2025 – Jan 2026

- Delivered a recruitment platform with a Next.js frontend, Laravel backend and CMS integration.
- Implemented job listings, employer workflows, inquiry management and SEO improvements.

SAMAR MART | Freelance Full-Stack Developer | Aug 2024 – Jul 2026

- Developed and maintained an e-commerce platform (Next.js with a Laravel API) for two years, covering feature updates, bug fixes and responsive improvements.

Eduse Marketing Pvt. Ltd. | Frontend Web Developer | Jan 2023 – Apr 2023

- Built responsive interfaces and integrated REST APIs in collaboration with backend developers.

EDUCATION

Bachelor of Engineering in Computer Engineering | Kathford International College of Engineering and Management (Tribhuvan University) | 2022 – 2026

+2 Science | Kathmandu Model Secondary School | 2019 – 2021

ADDITIONAL INFORMATION

Languages: Nepali (native), English (professional), Hindi (fluent)

Professional Licensing: Passed Nepal Engineering Council licensing exam (Oct. 2026); registration certificate pending