

KRISHNA BAHADUR GURUNG

Pokhara, Nepal

📞 +977 980 415 8304

✉️ gkrishnabahadur618@gmail.com

🌐 krishna-bahadur-gurung

👤 KrishnaGrg1

EDUCATION

LA Grandee International College
Bachelor of Computer Application (BCA)

2021 — 2025
Pokhara, Nepal

Sagarmatha Higher Secondary College
Management - CGPA: 3.12

2019 — 2021
Pokhara, Nepal

Pokhara Academy
Secondary Education Examination (SEE) - CGPA: 3.7

2009 — 2019
Pokhara, Nepal

EXPERIENCE

- Lexflow** **July 2025 — Oct 2025**
Pokhara, Nepal
- Full Stack Developer Intern*
- Contributed to **Lexflow** (lexflow.fr), a SaaS platform enabling businesses to automate client onboarding, document workflows, and company creation with multi-language support.
 - Developed dynamic dashboards and user management systems using **SvelteKit**, **Flask**, and automation tools like **n8n**.
 - Collaborated on frontend modules for company sites (e.g., koulier.lexflow.fr) built with **React**, leveraging **Zustand** and **TanStack Query** for state and data management.
- BrandBuilder** **April 2025 — July 2025**
Pokhara, Nepal
- Full Stack Developer Intern*
- Developed cross-platform mobile applications using **React Native**, **Express.js**, and **TypeScript**.

PROJECTS

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- Banau — Multi-Tenant SaaS Platform** — Tanstack Start, TypeScript, NestJS, Prisma, PostgreSQL **In Progress**
- Building a multi-tenant SaaS platform with subdomain-based architecture for isolated tenant environments.
 - Frontend developed with **Tanstack Start** and TypeScript using scalable architecture patterns.
 - Backend implemented with **NestJS**, **Prisma ORM**, and PostgreSQL for secure tenant data management.
 - Implementing authentication, role-based access control, and tenant provisioning system.
 - GitHub: github.com/KrishnaGrg1/banau
- Personal Blog Platform** — Next.js, TypeScript, Prisma ORM, BetterAuth, Cloudinary **2026**
- Built a full-featured blog platform for publishing technical articles and project updates.
 - Developed with **Next.js** and **TypeScript** for SSR, SEO optimization, and scalable architecture.
 - Used **Prisma ORM** with a relational database for structured content management and optimized queries.
 - Implemented authentication and secure user sessions using **BetterAuth**.
 - Integrated **Cloudinary** for image and media uploads with optimized storage and delivery.
 - GitHub: github.com/KrishnaGrg1/blog
 - Live: blog-ecru-seven.vercel.app

- LevelUp — Gamified Productivity Platform** — Next.js, TypeScript, Express.js, Prisma, PostgreSQL **2025**
- Developing a gamified productivity web app that converts daily habits into AI-generated quests with progress tracking.
 - Backend implemented with **Express.js**, **TypeScript**, and **Prisma ORM**.
 - Frontend built with **Next.js**, using **Zustand** and **TanStack Query** for efficient state management.
 - Integrated AI to generate personalized quests and achievement feedback.
 - GitHub: github.com/KrishnaGrg1/LevelUp
 - Live: melevelup.me

COURSEWORK

- Operating Systems
- Computer Networks
- Database Management Systems
- Object-Oriented Programming
- Web Development
- Software Engineering

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, SQL

Frontend: React, Next.js, TanStack Start, React Native, SvelteKit, Tailwind CSS

Backend & Database: Node.js, Express.js, NestJS, Prisma ORM, PostgreSQL, MongoDB

Authentication & Services: BetterAuth, JWT, REST APIs

Tools: Git, GitHub, VS Code, Postman, MongoDB Compass

CERTIFICATIONS

NodeJS with Express & MongoDB - BrandBuilder (2024)