Laxmi Lamichhane

Pokhara, Nepal | +977 9816118846 | lc.llaxmi@gmail.com |

Website: https://www.laxmilamichhane.com.np/

Experience

Junior Developer   **Feb 2025 - Present**
 SyncGTM
 Sydney, New South Wales

- Developed and maintained Nextjs + TypeScript components for a SaaS product used in go-to-market workflows
- Integrated form validation and state management using modern frontend patterns
- Implemented TanStack Query
- Worked on core table features to improve speed and usability for power users
- Collaborated with designers and backend developers in an Agile environment to ship features efficiently

Intern   **Jan 2024 - June 2024**
 Codse Tech Private Limited
 Darbarthok, Pokhara

- Developed and maintained user interfaces with HTML, CSS, Tailwind CSS, and React.js.
- Collaborated on projects via GitHub, utilizing Git for version control, ensuring smoother project delivery.
- Implemented React core principles such as state management, lifecycle methods, and hooks.
- Utilized TypeScript to enforce type safety, which improved code quality, reduced errors.
- Contributed to the Animata open-source project, adding new features and fixing bugs.

Education

Gandaki College of Engineering and Science   **Sep 2022 - Present**
Lamachaur, Pokhara
Bachelor in Software Engineering

Sagarmatha Secondary School   **Sep 2020 - Apr 2022**
Parsyang, Pokhara
Higher Secondary Education
Academic GPA: 3.21

Bal Mandir Secondary School   **Apr 2017 - Mar 2020**
Nadipur, Pokhara
Secondary Education Examination
Academic GPA: 3.95

Projects *[All my projects are available on https://www.laxmilamichhane.com.np/]*

[GENA](#)   **Nov 2025**

GENA is a full-stack AI-powered web application that helps students learn by automatically generating personalized quizzes from any study material.

- Built with modern technologies for optimal performance and user experience.
- Designed and built the frontend using Next.js and TailwindCSS for a responsive and fast user interface.
- Integrated Ollama models to ensure accurate and context-aware results.

Technologies used: Nextjs , Typescript, Tailwind CSS, Prisma, PostgresSQL, Ollama , Docker

[BMI](#)   **Dec 2024**

BMI is a simple mobile app that helps users calculate their BMI (Body Mass Index) based on their height and weight. It provides a clear and concise display of the user's BMI, making it easy to understand.

Technologies used: Reactnative, exp, JavaScript, Tailwind CSS

[IdeaPulse](#)   **Oct 2024**

A powerful tool to help users quickly identify if startup ideas similar to theirs have been funded by Y Combinator. It evaluates Y Combinator funded projects to provide valuable insights.

- Designed and built the frontend using React.js and Vite for a responsive and fast user interface.
- Implemented LangChain with Vector Store for efficient document search and retrieval.
- Integrated Ollama models to ensure accurate and context-aware results.

Technologies used: React.js, Vite, LangChain, Vector Store, and Ollama models.

[Wander Pokhara](#)   **Aug 2024**

A web app for travelers to discover and share hidden gems in Pokhara, Nepal, promoting lesser-known destinations and cultural insights.

- Developed both the frontend and backend within a 3-day hackathon.
- Collaborated with team members using Git for version control.

Technologies used: Express, Nodejs, Html, Tailwind CSS

Technical Skills

Programming Languages: Javascript, Typescript

Database: Mongodb

Frameworks : Reactjs, Nextjs, Express, Expo, react native

Personal Skills and Competencies

Languages: Fluent in English and Nepali

Enthusiastic, hard-working, and dedicated Strong communication and leadership skills

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Reference: Er. Ranju GC, Software Engineer | +977 9866009221 | ranjugc00@gmail.com