

Aayushma Kafle

Computer Engineering student | Aspiring Full Stack AI/ML Engineer

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EXPERIENCE

XAV Technology, Pokhara — Frontend Developer Intern

April 2025 - PRESENT

450 hours internship, worked on 3 client projects(e-commerce) using HTML, CSS, JavaScript, Bootstrap, React, TailwindCSS focusing on responsive and functional design and smooth user experience.

EDUCATION

Gandaki College of Engineering and Science, Pokhara — Bachelors in Computer Engineering

October 2022 - September 2026

PROJECTS

PanaGhar

PanaGhar is a book renting platform where you can rent used books and your books for rent too. I am currently working on this project using HTML, TailwindCSS, JavaScript, NodeJs, ExpressJs

Apple Website Clone —

Built an interactive single-page clone of Apple's product page using React, GSAP for smooth animations, threeJs for 3D rendering, focusing on clean design and high-performance user experience.

Nike Clone —

Built a responsive Nike homepage clone using React and TailwindCSS, focusing on clean UI and mobile-first design.

Wander Pokhara —

Web application for discovering/sharing unexplored destinations in Pokhara. I worked on the backend of this project. We used MongoDB, NodeJs, ExpressJs, HTML, TailwindCSS and Bootstrap.

SKILLS

Programming (JavaScript, Python, C++)

Framework (ExpressJs, Bootstrap, TailwindCSS)

Runtime Environment(NodeJs)

Version Control (Git, Github)

Database (MongoDB, MariaDB)

Library (React, GSAP, threeJs)

Others (Docker)

INVOLVEMENTS

President (GCESGirlsTech)

Event Coordinator (GCES IT Club)

Alumni (Women Leaders in Technology(WLiT))

College Representative (Code for Change)

REFERENCES

Sarila Ngakushi (WLiT) -
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Sajnaa Dangol (Mentor, WLiT) -
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