

# Kritika Neupane

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## PROFILE

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Motivated 3rd-year BSc CSIT student at Vedas College with a strong foundation in C, C++, and HTML, and growing proficiency in Python and JavaScript. Currently focused on backend development to build a solid understanding of how production systems work, with a long-term goal of transitioning into DevOps. Passionate about software development and problem-solving, with hands-on project experience in Node.js and Flask. Seeking opportunities to deepen backend skills and gain real-world industry exposure.

## EDUCATION

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<b>Vedas College</b>   Lalitpur, Nepal	2023 – Present
BSc Computer Science and Information Technology (CSIT) — 3rd Year	
Key Modules: Programming, Data Structures, Database Management Systems, Computer Networks	
<b>Milestone International College</b>   Lalitpur, Nepal	2021 – 2023
Higher Secondary Education (+2) in Science	
<b>Gyanmandir Secondary English School</b>   Kathmandu, Nepal	2021
Secondary Education Examination (SEE)	

## TECHNICAL SKILLS

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**Programming Languages:** C, C++, HTML — Proficient | Python, JavaScript — Currently Learning  
**Tools & Software:** Git, Node.js, Flask, Ubuntu, SQL, Microsoft Word, Excel, PowerPoint  
**Languages:** Nepali (Native), English (Fluent), Hindi (Fluent)

## PROJECTS

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<b>Portfolio Website</b>   Personal Project	2026
Built a personal portfolio website to showcase skills, projects, and achievements.	
<ul style="list-style-type: none"><li>Designed a responsive, mobile-friendly UI using Bootstrap for consistent cross-device layout</li><li>Developed the back-end server using Node.js to handle routing and serve content dynamically</li><li>Structured clean, semantic HTML and integrated custom CSS for visual polish</li></ul>	
<b>Weather App</b>   Personal Project	2026
Developed a web application that fetches and displays real-time weather data by city.	
<ul style="list-style-type: none"><li>Built the back-end using Flask (Python), integrating a public weather API to retrieve live data</li><li>Rendered dynamic weather results (temperature, humidity, conditions) using Jinja2 templates</li><li>Reinforced Python web development skills and practical API consumption</li></ul>	

## ACHIEVEMENTS

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- 3rd Place — Young Scientist Summit 2023, Category: Computer Science including AI

## INTERESTS

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- Coding & Web Development
- Creative Arts & Drawing
- Public Speaking
- Reading & Self-Development
- Emerging Technologies