

Sandesh Ghimire

Student



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📍 Dillibazar, Kathmandu

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📅 2008/11/14

♂ Male

📄 PROFILE

Dedicated student with a growing background in research writing, literature reviews, and academic formatting. Strong analytical and communication skills with an interest in producing impactful, well-organized written work.

🧠 SKILLS

Academic & Research Writing

- Literature review structuring
- Summarizing and synthesizing scholarly articles
- Critical analysis of research findings
- Paraphrasing and academic tone maintenance
- Proper citation and referencing

Python (Advance)

- Flask (web application development, REST basics)
- Pandas (data manipulation and analysis)
- NumPy (array operations)

Soft skills

Problem-solving mindset

Ability to learn quickly and adapt

Team collaboration and independent work

Strong written and verbal communication

🎓 EDUCATION

Computer science with Artificial intelligence

Sunway college kathmandu

03/2025 – Present | Maitidevi, kathmandu

10+2 science

Tilottama secondary school

2023 – 2025 | Butwal, Rupandehi

SEE

Brihaspati College

2022 – 2023 | Bhairahawa, Rupandehi

🌐 LANGUAGES

English	● ● ● ● ●
Nepali(Mother language)	● ● ● ● ●
Hindi	● ● ● ● ●
Japanese	● ● ● ● ●

📁 PROJECTS

RideAble – Smart Ride-Sharing Platform

Hackathon Project | Organized by Sunway College

- Conceptualized and developed *RideAble*, a smart ride-sharing platform aimed at improving urban mobility and accessibility.
- Focused on efficient ride matching, cost optimization, and user-friendly design.
- Collaborated in a team environment to design system flow, features, and problem-solution alignment.
- Presented the solution to judges, highlighting real-world impact and scalability.

Parking management system

Idea Pitching Project | Organized by Kathmandu University (KU)

- Proposed a smart parking management system to address parking congestion and inefficient space utilization.
- Designed features such as real-time parking availability, slot allocation, and user notifications.
- Emphasized system feasibility, problem identification, and potential implementation strategy.
- Successfully pitched the idea, demonstrating innovation, communication, and problem-solving skills.



CERTIFICATES

- International Certified Career Couch foundation [↗](#)
- Inside the Hack:Digital forensics Live [↗](#)
- National Cadet Corps (NCC), Nepal [↗](#)
- 9th Young Scientist Summit [↗](#)



REFERENCES

Hrithik Shrestha, *Trainer*, Codeaalo
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