

RIKESH KHADKA

COMPUTER SCIENCE STUDENT

CONTACT



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Address:

Kapan, Kathmandu

SOFT SKILLS

- Teamwork & Collaboration
- Time Management
- Effective Communication
- Analytical Thinking
- Willingness to Learn
- Adaptability

LANGUAGES

- English (Fluent)
- Nepali (Fluent)



PROFILE

I'm a Computer Science student from Kathmandu, Nepal, passionate about data analysis and data science. I use Python to explore, clean, and visualize data, turning raw information into meaningful insights. Alongside this, I'm building experience in backend development and DevOps, expanding my technical skill set. I strive to grow as a versatile problem-solver in technology.



EDUCATION

Bachelor of Information Technology (BIM) 2021-PRESENT
Kantipur College of management and Information Technology

KU City College 2020
Higher Secondary Education (+2)
GPA: 2.95 / 4.0

Tri-Jyoti Higher Secondary School 2018
Secondary Education Examination (SEE)
GPA: 3.75 / 4.0



TECHINICAL SKILLS

Programming

Skilled in *HTML, CSS, JavaScript, and Python* with foundational knowledge of *OOP* and *file handling*.

Data Analysis & Visualization

Proficient in *NumPy* and *Pandas* for data preparation and analysis; skilled in *Matplotlib* and *Seaborn* for clear visualizations

Statistics & Machine Learning

Knowledge of probability, statistics, and ML methods including regression, classification, clustering, and ensemble models with *Scikit-learn*.

Deep Learning & NLP

Familiar with *ANN, CNN, RNN, LSTM* with *Keras*, and *NLP* techniques using *Word2Vec* and *NLTK*.



CERTIFICATION & COURSES

Data Science and Machine Learning with Python

Deerwalk Training center, Sifal, Kathmandu | July - Sept, 2025

Completed an 8-week structured training program focused on data analysis, machine learning techniques, and practical implementation using Python.