RAJ KUMAR KHADKA

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SUMMARY

Computer engineering student eager to apply technical skills and academic knowledge in an innovative organization. Passionate about contributing to a dynamic team and supporting development efforts.

SKILLS

- Web Technologies: HTML, CSS, Bootstrap, MySQL
- Programming Languages: Python, PHP, JavaScript, C++
- Machine Learning: TensorFlow, OpenCV
- Version Control: Git, GitHub

EDUCATION

Bachelor of Computer Engineering | 2020-2025

Nepal Engineering College, Changunarayan, Bhaktapur

- Scholarship Award
- Batchwise Project Competition
- GPA: 3.8

XII (NEB) | 2018-2020

Viswa Niketan Secondary School

- Computer Science
- IT Workshop
- GPA: 3.30

PROJECTS

Ishara Setu | 2025

Nepali Sign Language Detection System

- Detection of sign gestures and converts them into text for easy understanding
- Real-time sign language recognition
- TensorFlow, OpenCV, MongoDB Contribution

Auto-Catalyst | 2024

Auto Reselling System

- Enables the purchase and sale of pre-owned vehicles, offering features such as user messaging, shopping cart functionality, and rating system.
- Django, HTML, CSS, JavaScript, MySQL

Notera | 2023

Notes Management System

- Enhances productivity by simplifying the organization, storage, and retrieval of digital notes.
- HTML, CSS, JavaScript, PHP, MySQL

CERTIFICATES

Python for Beginners | 2025

SimpliLearn | SkillUP

Cyber Security Workshop | 2025

Computer Engineering Students society | CESS