SURYA BAHADUR SHAHI

student

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I'm Surya Bahadur Shahi, currently pursuing a Bachelor's degree in Computer Science and Engineering. I'm genuinely enthusiastic about technology and always looking for opportunities to expand my skills—whether through hands-on projects, training programs, or active involvement in tech communities. I'm driven by curiosity and a desire to contribute meaningfully to the field while continuously learning and evolving along the way.

EDUCATION

Bachelors in computer science and engineering   coimbatore

SRI RAMAKRISHNA ENGINEERING COLLEGE   Sep, 2023 - Present

HIGHER SECONDARY EDUCATION   kathmndu

LIVERPOOL INTERNATIONAL COLLEGE   May, 2021 - May, 2023

secondary education   kailali

UNITED ACADEMY   Apr, 2017 - Mar, 2021

PROJECTS

music recomendaation system

Implemented a machine learning model to classify user moods through natural language processing of textual feedback, resulting in a 90% accuracy rate in mood detection and relevant song recommendations.

ACHIEVEMENTS

Finalist In LumosS'24

Reached the final round of Lumos '24, an intra-collegiate general knowledge quiz competition organized by the Zenith Quiz Club, SREC.

TRAINING /CERTIFICATIONS

Python 3.4.3 Training   2024
IIT Bombay
Completed an online python training program conducted by the Spoken Tutorial Project, IIT Bombay.

Java Training   2025
IIT Bombay
Completed Java programming training through the Spoken Tutorial Project, IIT Bombay.

Hands-on: Introduction To Game Development   2024
IEEE - Computer Society Madras
Attended a workshop organized by the Department of Computer Science and Engineering in collaboration with the IEEE Computer Society Madras, held at Sri Ramakrishna Engineering College.

Career Essentials in Generative   2025
Microsoft and LinkedIn
Earned a certificate in Career Essentials in Generative AI, jointly offered by Microsoft and LinkedIn.

Fundamentals of Deep Learning   2025
NVIDIA
Completed the Fundamentals of Deep Learning course offered by NVIDIA.

SKILLS

Leadership, Programming Languages: Java, C, C++, python, Team collaboration

LANG UAG E

Nepali, Hindi, English