

CONTACT

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Sanobharyang, Kathmandu

EDUCATION

Bachelors in Computer Applications

Deerwalk Institute / Kathmandu / March, 2022 - Present

- Club member of DWIT Music Club.
- Member of Blockchain Community

School Leaving Certificate

National Institute of Science and Technology / Lalitpur / July, 2019 - December, 2021

- Science Stream
- GPA-3.64

Secondary Education Examination

DAV Sushil Kedia Vishwa Bharati / Lalitpur / June, 2009 -April, 2019

• GPA- 3.25

SIDDHARTHA SHAKYA

Student at DEERWALK INSTITUTE OF TECHNOLOGY

I'm a full-stack development enthusiast with a strong interest in AI and Machine Learning, always eager to learn and grow. I enjoy exploring UI/UX design to craft intuitive and visually appealing experiences. My creative side also extends to video editing, where I love bringing ideas to life through engaging visuals and storytelling.

ACHIEVEMENTS

Digital Transformation Coordinator

I worked as a digital transformation coordinator at Patan JCI for a year, where I gained valuable experience in graphics, technology, and team leadership.

EXPERIENCE

Facilitator (Volunteer)

JCI Patan / Lalitpur / November, 2021

 Worked as a facilitator in Digital Literacy Training Program.



Digital Transformation Coordinator

JCI Patan / Lalitpur / December, 2021 - Present

• Organized several digital literacy program as a Program Coordinator.

TRAINING/CERTIFICATIONS



Data Analyst Associate

Data Camp / 2024

Earned Data Analyst Associate Certification from DataCamp. demonstrating proficiency in data analysis, SQL, Python, data visualization, and statistical problem-solving.

SKILLS

- Video Editing (Adobe
 Premiere pro) Experienced
- Graphic Designing (Adobe Photoshop) - Skillful
- Full-Stack with Mern Beginner
- Programming Language (Python, HTML, CSS, JavaScript, SQL) - Skillful
- ReactJs,Nextjs Beginner

LANGUAGE

Nepali English



PROJECTS

The Ground Show Podcast

Our team created a podcast show where we record sessions with experts and inspiring individuals.

https://www.youtube.com/@TheGroundShow1/videos

Disease Prediction System

Developed a machine learning-based Disease Prediction System that analyzes health parameters to assess disease risk and support early diagnosis.

https://github.com/SydDwit/disease-prediction

Resume Screening System

Created an Al-driven tool to automatically evaluate and rank resumes based on job requirements, improving hiring efficiency.

https://github.com/SydDwit/resume-screening

VoteSphere

Built a secure web-based voting platform enabling user authentication, vote casting, and result tallying in real time.

https://github.com/SydDwit/VoteSphere

Self-Portfolio

Made a self-portfolio using Next.js, React.js, and Tailwind CSS.

https://github.com/SydDwit/my-portfolio