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Sandeep Dhungana

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Computer Science undergrad with a passion in technology and writing code looking to start a career as an entry-level professional with a reputed company. Excellent in teamwork, leadership and communication skills.

SKILLS

Domain	Artificial Intelligence, Machine Learning, Deep Learning, Web Development
Tools	Git, Postman, MongoDB Compass, MySQL
Languages	Python, JavaScript, Java, C
Framework/Library	Tensorflow, React, React Native, NodeJs, ExpressJs, OpenCV
Communication	English, Nepali, Hindi

PROJECTS

Skin Cancer Detection <ul style="list-style-type: none">• Detects 7 types of skin cancer• CNN algorithm(Deep Learning) is used for developing model.	May, 2021
Attendance System Using Face Recognition <ul style="list-style-type: none">• Recognizes faces and update in the excel sheet• Used OpenCV with face recognition library.	Feb, 2021
Text Summarization Using NLP <ul style="list-style-type: none">• Summarizes long text into short.• Used Spacy Library.	Jan, 2021
Social Media Webapp <ul style="list-style-type: none">• Used MERN stack along with Socket for real time communication.• Users can create, login, like, comment, add friend, upload images and start conversation in real time.	Aug 2020
E-commerce Webapp <ul style="list-style-type: none">• Used MERN stack• Users can place order of an item, issue payment.	Jan 2020
Other Projects <ul style="list-style-type: none">• Spelling Correction Using NLP(Used nltk)• Hate Speech Detection• House Price Prediction• Whatsapp Clone, Instagram Clone, Amazon Clone.	

EDUCATION

B.Tech in Artificial Intelligence , Faculty of Engineering and Technology, Jain Univerisy, Bangalore, India	2019-2023
Higher Secondary Education in Science(+2) , GoldenGate International College, Kathmandu, Nepal	2017-2019

CERTIFICATES AND ACHIEVEMENTS

30 Days of Google Cloud Program	Dec, 2020
Awarded a full scholarship under the Study In India program for the course of Artificial Intelligence at Jain University	