SUPRIM SHAKYA

CONTACT

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GitHub:
https://github.com/Suprim-Shakya

Location:
Kathmandu, Nepal

LANGUAGES

English
Nepali
Newari
Hindi

SKILLS

Tailwind CSS
JavaScript
React JS
React Native
MySQL
C/C++/Python
Numpy
Pandas

EDUCATION

Kathmandu Engineering College, Kalimati, Bachelor in Computer Engineering
2019 - 2024

Kathmandu Model College, Bagbazar, +2
2017-2018

Swarnim School, Dallu Aawas
2016

PROJECTS

- Signature Verification System using SNN: This is a desktop application that is made using Tkinter for verification and validation of the signature. You can train your own signature which is saved in model in the form of .h5 in the system. During testing phase, they are sent through SNN and compared with the original signature to provide accuracy.

- Travel Guide: Travel Guide is an android app that is integrated with machine learning using YOLO model to recognize the heritage. The user is able to select the image through image picker or click the image of the heritage in camera inside the app. The image is compared through labels of the heritage and result is provided.

SUMMARY

I am a computer engineering student interested in Data Science and Machine Learning. I aspire to build useful tools and make impactful solutions through technology.