

Bibek Bikram Shahi

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Education

Bhaktapur Multiple Campus

Bachelor in Computer Science and IT (Running 5th Sem)

Skills

Languages	Python, C, C++, HTML, CSS, SQL
Frameworks	Pandas, NumPy, Bootstrap , Scikit-Learn, Flask, Tensorflow
Data Visualization	Matplotlib, Seaborn ,Power BI
Course work	Machine Learning , Deep Learning , Gen AI , Data Analysis, NLP, Computer Vision
Tools	Git, Jupyter Notebook, VS Code, Postman

Project

Popcorn Pilot:

Movie Recommendation System: Developed a recommendation system creating an API for the model.

Tech Stack: React, Nodejs, Numpy, Pandas, Seaborn, Matplotlib, Scikit-learn, Flask, Jupyter-Notebook

Url : github.com/ChiefBibek/Movie-Recommendation-System

Hand Digit Recognition:

Project for Hand Digit Recognition with CNN models trained on Mnist Dataset

TECH STACK: Streamlit, Tensorflow, Pillow, Numpy, Matplotlib, Scikit-Learn, Pandas, Opencv, Seaborn

Model: CNN

Url : github.com/ChiefBibek/Handwritten-digit-recognition-

Video : <http://www.youtube.com/watch?v=w5hLC74CAaI>

ChitChat:

COVID-19 FAQ Chatbot: Developed a chatbot to answer COVID-19 related queries, display statistics, and information.

TECH STACK: Rasa, Flask ,Python

Url: github.com/ChiefBibek/Chitchat

Sentiment Analysis:

Project for performing sentiment analysis on the IMDB movie reviews dataset using an LSTM model.

Tech Stack: Numpy, Pandas, Seaborn, Matplotlib, Scikit-learn, Jupyter-Notebook, Tensorflow

Model : LSTM with Word2Vec

Url : github.com/ChiefBibek/Sentiment_Analysis/

Video: youtu.be/y5CEUNau34g?si=nycQonUryLhFMOuW

Languages

- **English:** Proficient
- **Nepali:** Native