ABOUT ME

Dedicated undergraduate student studying at Kathmandu University. Worked with 5-member team and delivered all projects in a timely fashion.

CONTACTS



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SKILLS

- ReactJs
- VueJs
- Nodejs
- HTML CSS JS
- Structured Query Language (MYSQL)
- Python
- Docker

CERTIFICATES

IBM Introduction to Cloud Computing
Verify at:

coursera.org/verify/S5Z94N645ER5

Meta The Full Stack

Verify at:

coursera.org/verify/QRWXY5V2ER4B

SUMIT KHANAL

PROJECTS

Booksforme-2019

Python

- A book recommendation web application for people who loves reading.
- Created using ML-based collaborative approach to filtering or predicting the users' book preferences.
- 1000+ book dataset ratings used for recommendation based on their past choices and behavior.

Cryptify-2020

MATLAB

- A messaging services web application for secure communication.
- Developed as an encryption-based messaging service that send and receive messages securely.
- Use chaotic neural network (CNN) algorithm for data encryption.

Travel Nepal-2021

Flutter+Dart

- A travel guide mobile application for planning a trip to your favorite destination.
- Provide services like ticket and hotel booking to 1000s of tourists that visit Nepal.

Haat Bazzar-2022

React+Express

- An ecommerce online shopping website with 1000s of products.
- Developed using react and express framework.

EDUCATION

Kathmandu University, 2018-2022

Bachelors in computer engineering

GPA 3.52