



# SUDARSHAN UPADHAYA

Internship for Data Analyst(ASPIRING)



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GitHub  
<https://github.com/sudarshanup99>



<https://www.instagram.com/sudarshanupadhaya>

## + SUMMARY

Enthusiastic CSIT undergraduate student with a passion for data analysis and a drive to contribute to real-world projects. Equipped with a solid foundation in computer science and a keen interest in data-driven insights, I am excited to leverage my technical skills to extract valuable information from complex datasets. Beyond my technical abilities, I possess effective communication skills that allow me to present my findings coherently to both technical and non-technical audiences

## + EDUCATION

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Xavier Academy / Kathmandu / July, 2016 - June, 2018

### Bachelor of Science in Computer Science and Information Technology

Vedas College / Kathmandu / April, 2021 - Present

A Bachelor of Science in Computer Science and Information Technology (CSIT) is an undergraduate degree program that combines the fields of computer science and information technology into a comprehensive study. This program provides students with a solid foundation in the theoretical principles and practical applications of computing and technology.

## + WORK EXPERIENCE

## + SKILLS

- python ● ● ● ● ●
- Knowledge of pandas, numpy for data manipulation ● ● ● ● ●
- MySQL ● ● ● ● ●
- Excel/Spreadsheet ● ● ● ● ●
- web scraping: scrapy ● ● ● ● ●
- C,C++ computer language ● ● ● ● ●

## + LANGUAGE

- English ● ● ● ● ●
- Nepali ● ● ● ● ●

## **Data Analyst**

Mpercept Academy / Lalitpur,Chakupat / June, 2023 - Present  
Perform the exploratory data analysis and preprocessing of data using pandas,numpy and databases like sql,mongodb and excel. Also performed the scraping and crawling of data from the web through scrapy

## **+ TRAINING/CERTIFICATION**

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## **Web Development**

Durshiksya Education / 2022

## **+ PORTFOLIO**

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### **Movie Recommender system**

My movie recommender system is machine learning project which involves cleansing of data by using pandas and numpy and used those data to train which recommends the five similar movies through the given input of movie by user

[https://github.com/sudarshanup99/movie\\_recommendation\\_system/tree/main/machine\\_learning](https://github.com/sudarshanup99/movie_recommendation_system/tree/main/machine_learning)

### **Scraping web data**

I scraped the web data of jobs that are available in website portal in IT sector.

[https://github.com/sudarshanup99/web\\_scraping/tree/main/spiders](https://github.com/sudarshanup99/web_scraping/tree/main/spiders)