

GAURAB SHRESTHA

ML/AI Data Science Enthusiast



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SUMMARY

I am a talented, ambitious, and hardworking individual with sound skills and an enthusiast in ML, AI, and Data Science. I am self-learned and have extensive knowledge in Python with libraries such as Sklearn, Tensorflow, Numpy, Pandas, Matplotlib, Seaborn, and Computer Vision. Furthermore, I am adept at handling multiple tasks daily competently and working well under pressure. I have excellent communication skills and build relationships with people to deliver the best results. Recently, I completed my BE in Computer Engineering.

SKILLS

- Machine Learning - Skillful
- Data analysis - Skillful
- Problem solving - Skillful
- Communication - Skillful
- Team work and leadership - Beginner

LANGUAGE

English	● ● ● ○ ○
Nepali	● ● ● ● ○
Programming	
Python	● ● ● ○ ○
Javascript / Nodejs	● ● ● ○ ○
HTML/CSS	● ● ● ○ ○
SQL/MySQL/PostGresql	● ● ● ○ ○

EDUCATION

Bachelor In Engineering

Paschimanchal Campus, IOE, TU / Pokhara / November, 2017 - April, 2022

Completed BE in Computer Engineering recently

Higher Secondary

Golden Gate International College / Kathmandu / June, 2015 - June, 2017

Done my +2 with 73% in aggregate.

AWARDS

Certificate Of Recognition

ICES / 2020 / Pokhara

This was given for organizing Leapfrog Code Camp 2019.

PROJECTS

Music Recommendation Using Facial Emotion Detection

This is the college major project done using machine learning algorithms like SVM, and OpenCV. Actually, we created a GUI for the project using Pygame and Tkinter.

https://github.com/GaurabStha/Music_Recommendation_Using_Facial_Emotion_Detection

KillCorona-Minor Project

This is the college minor project done using NodeJs, MongoDB etc.

<https://github.com/GaurabStha/minor-project-KillCorona>

Data Analysis Projects

I have done data analysis on different data.

<https://github.com/GaurabStha/data-analysis>

ML Projects

I have done many ML regression and classification projects.

<https://github.com/GaurabStha/machine-learning-regression-practice>

