Anil Kumar Gupta
Student

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Skills

HTML
◆ ◆ ◆ ◇ ◇

CSS
◆ ◆ ◆ ◇ ◇

PYTHON
◆ ◆ ◇ ◇ ◇

Interests

Football

Badminton

cooking

Certifications

NATURAL LAUNGAGE PROCESSING WITH CLASSIFICATION AND VECTOR SPACES
06/2022

I have completed this course from coursera and it help me to get an idea about the Artificial Intelligence - with giving computers the ability to understand text and spoken words in much the same way human beings can.

GOOGLE ANALYTICS ACADEMY
06/2022

I have completed the google analytics from google analytic academy in online mode and learn to make blogspot and google analytics account.

Deep Learning.AI
06/2023

I have completed this course from coursera in online mode and i learn unsupervised, Recommenders and Reinforcement learning.

Languages

Nepali
◆ ◆ ◆ ◆ ◆

English
◆ ◆ ◆ ◇ ◇

Hindi
◆ ◆ ◆ ◆ ◆

Spanish
◆ ◆ ◇ ◇ ◇

Summary

I am an enthusiastic and driven Engineering student with a B.Tech CSE degree from the Lovely Professional University of Punjab, India. I am currently looking to secure an Intern, where i can show my skill and learn new technology. I have a great passion for the travelling and learning new culture.

Education

Lovely Professional University Computer Science and Engineering 7.13	06/2020-07/2024 B.tech
Shikshadeep Higher Secondary English Boarding School +2 Science 8.9	06/2017-07/2019 Intermediate

Projects

EMOTION DETECTION   2022-08-22 - 2022-10-12

An python based model, which help to detect the face expression such as sad, angry, happy, surprised.

SKILLS USED - PYTHON, CNN.

OUTCOME - It help to detect the emotion of patient and their intension. it especially used in hospital.

RICE (CAMMEO AND OSMANCIK)   2023-01-15 - 2023-02-22

An ML based model, which help to find the quality of rice and needs of crops.

SKILLS USED - PYTHON.

OUTCOME - It help to find the quality of rice and need of pesticides, water and fertilizer and it is used is agriculture sector.

DOCUMENT SCANNER   06/2023-11/2023

An python based model, which help to scan the hard copy and convert into word.

calculator   06/2020-07/2020

An python based model, where the multiple number of digits can be multiply, divide, subtract and add within a second.