Sumit Yadav

ENGINEERING STUDENT

Profile

Diligent Computer Engineering student familiar with helping created detailed application codes and design. Extensive colaboration with developers to draft and test programs for in-field rollout, Deep knowledge of Python , Machine learning and Computer Vision. Offers specialized ability for generating automation frameworks and procedures.

Education

Bachelor in Computer Engineering, Pulchowk Campus, Lalitpur

SEPTEMBER 2019 — PRESENT

+2, Kathmandu Bernhardt Secondary School, Kathmandu

JULY 2017 — JULY 2019

1-10, Shree Ganga Parsad Ma Vi-Mithal Bihari Dhanusha Nepal, Mithal Bihari Dhanusha Nepal

APRIL 2007 — APRIL 2017

Courses

Deep Learning with Tensorflow, EDX

MAY 2020 — JUNE 2020

Generative Adversarial Networks, Coursera

JANUARY 2021 — MAY 2021

Deep Learning Specialization, Coursera

AUGUST 2020 — NOVEMBER 2020

Introduction to Machine Learning, Coursera

APRIL 2021 — MAY 2021

Extra-curricular activities

AI and Robotics Member, AI and Robotics RAN(Robotics Association of Nepal), Kathmandu

MAY 2020 — PRESENT

IRB Robotics Arm - LOCUS 2020, Lalitpur

JANUARY 2020 — JANUARY 2020

NTBNS Pulchowk Campus, Joint Secretary, Lalitpur

JANUARY 2021 — PRESENT

Details

9819856148

rockerritesh4@gmail.com

Links

LinkedIn

Github

Coursera

Google developer

Skills

Python

Machine Learning

Computer Vision

Data Analysis

Hobbies

Playing Chess ,Reading Math Books

Languages

English

Maithili

Nepali