

Sagar Suwal

CONTACT

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🔗 <https://github.com/sagarsuwal10>

AWARDS

+2 Scholarship
Khwopa Secondary School / 2017 /
Bhaktapur

ACHIEVEMENTS

LANGUAGE

Nepali - Expert
English - Skillful
Hindi - Skillful
Newari (Nepali bhasa) - Expert

REFERENCES

Upendra Neupane
Tuppl Technology / Bench Sales
Recruiter
9861812090
upendraneupane2000@gmail.com

SUMMARY

Computer Engineering Student with Programming, Mobile app development, and Photography skills. Good communication and leadership skills, with experience in project management.

EDUCATION

SEE(3.15GPA)

Bagiswori Higher Secondary School / Bhaktapur / April, 2016 - December, 2017

+2 Science(2.89GPA)

Khwopa Secondary School / Bhaktapur / May, 2017 - August, 2019

Bachelor in Computer Engineering

Khwopa College of Engineering / Bhaktapur / September, 2019 - Present

WORK EXPERIENCE

Typing Translation English to Nepali Language

Kathmandu / February, 2020 - January, 2021

TRAINING/CERTIFICATIONS

MS Office, Adobe Photoshop, Macromedia Freehand, Adobe Indesign

Neo Fusion School of Computer , 2017

Had Successfully Completed 180 days of long training in MS Office Package, Adobe Photoshop, Macromedia Freehand, Utilities Programs, Accounting manual, Adobe Indesign and also Concept of animation in brief.

Photography and Editing

Neo Fusion School of Computer , 2017

Had completed Basic Digital Photography and editing organized by Neo Fusion School of Computer.

C and C++

Broadway Infosys , 2019

Had Completed A month of training in C and C++ programming languages.

Python and PHP

Khwopa College of Engineering , 2020

Workshop on Python and PHP had completed which was organized by Khwopa College of Engineering.

Latex

Khwopa College of Engineering , 2021

Had completed workshop on latex organized by Khwopa College of Engineering.

Workshop on Django and Matlab

Plan Design Solve Create(PDSC) , 2022

Had Completed A month Long Workshop on Django and Matlab organized by PDSC.

Workshop on Cloud Computing

CSITAN , 2023

Had Completed 4 Days online workshop on Cloud Computing organized by CSITAN in collaboration with Mero Cloud.

PROJECTS INVOLVED

Minimarket Billing System by using C and C++

Me and my team have completed project work in which mechanism of software system works on billing system in our Local minimarkets.

Devanagari Character Recognition System by using CNN

Me and My team have completed project work on Devanagari Character Recognition System by making used of predefined CNN Architectures like LEnet, ALEXnet and ZFnet.

<https://github.com/sagarsuwal10/Devanagari-character-recognition-CNN>

Image Colorization by Using GAN

My team and I are currently working on a project using Generative Adversarial Networks (GANs) to develop a platform that converts grayscale images into colorized versions. This project is still a work in progress.

<https://github.com/sagarsuwal10/Image-Colorization>

Newari Food DetectoChef: A Recipe and Description Generator for Authentic Newari Cuisine

In October 2023, my team participated in and presented DetectoChef, a culinary innovation that utilized YOLO (You Only Look Once) to generate authentic Newari cuisine recipes and descriptions at the *International Conference on Technologies for Computer, Electrical, and Electronics and Communication (ICT-CEEL 2023)*, organized by Khwopa College of Engineering and Khwopa Engineering College.