

Suraj Karki

Computer Science And Engineering Student

I am an undergrad studying Computer Science and Engineering student. I love coding and want to build something new everyday. I am looking for opportunities and collaborations in projects related to data science, deep learning and software development. Let's make something special.

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WORK EXPERIENCE

Freelancer Upwork

03/2020 - Present

PERSONAL PROJECTS

Movie DB

- This is the website looks like IMDB, Which is the web app for movie lovers. For more details: <https://moviedb6.netlify.app/>

Short IT

- This is the website that is simple and fast to short your freaking long url. For more details: <https://shortit6.herokuapp.com/>

Blogging Site

- This is simple website for blogging, but only creator can create the blog. For more details: <https://surajkarki66.pythonanywhere.com/>

PTop

- This is a cross-platform desktop application to check RAM and CPU usage of your system and monitor your system. For more details: <https://github.com/surajkarki66/Ptop>

ImageCompressor

- This is a cross platform desktop application to shrink the size of image. For more details: <https://github.com/surajkarki66/image-compressor>

Glasir

- Glasir is a Nepali freelancing platform. Here you can find jobs and also applied for job as freelancer. For more details: <https://github.com/surajkarki66/glasir>

EDUCATION

Higher Secondary

Prerana Higher Secondary School

02/2015 - 02/2017

Bharatpur, Nepal, 77%

Courses

- Science

Bachelor in Computer Science and Engineering

Nepal Engineering College

12/2018 - Present

Bhaktapur, Nepal

Courses

- Computer Science and Engineering

SKILLS

Python

Javascript

Typescript

C

C++

Node.js

React.js

Django

Express.js

Git

Postgresql

SQLite

MongoDB

Shell Script

Linux

Machine Learning

Data Analysis

Blockchain

Communication Skills

ACHIEVEMENTS

Completed Deep Learning Specialization By Coursera.

Completed Natural Language Preprocessing Specialization By Coursera.

Education Category Winner Of Quantum Hackathon 2020.

CERTIFICATES

Deep Learning Specialization

<https://www.coursera.org/account/accomplishments/specialization/certificate/CV6CHH362FJR>

Completed Natural Language Preprocessing Specialization

<https://www.coursera.org/account/accomplishments/specialization/certificate/WFLHX8XB48V3>

Quantum Hackathon Winner

https://surajkarki.herokuapp.com/uploads/QH_HackathonWinner-Freyja-Suraj.pdf

LANGUAGES

English

Professional Working Proficiency

Hindi

Professional Working Proficiency

Nepali

Full Professional Proficiency

INTERESTS

Artificial Intelligence

Blockchain

Quantum Computer

Cricket