

SAURAV UPADHYAYA



CONTACT

sauravupadhyaya77@gmail.com

SKILLS

Python, JavaScript, C, C++
CSS, HTML
TensorFlow, Pandas, NumPy
MySQL
Git, Linux(Ubuntu)
Data Structure Algorithm
Selenium(Web Scraping)

EDUCATION

KANTIPUR ENGINEERING COLLEGE

2017 - 2021

Bachelor in Computer Engineering

ADDRESS

Kathmandu, Nepal

LANGUAGES

English- Professional Fluency
Nepali- Native

SUMMARY

I am a final year computer engineering student studying in Kantipur Engineering College. I have done projects in data science and web scrapings.

ACCOMPLISHMENTS

- **LITE 2020 SOFTWARE COMPETITION**
Android Studio | Flutter
Project Name: FREE MESSAGING APP

PROJECTS

- **STOCK MARKET PREDICTION USING RNN**
Python | Recurrent Neural Network
Predicted Nepali Stock market closing price from historic data using Recurrent Neural Network.
- **HISTORIC NEPSE DATA EXTRACTION**
Python | Selenium | Beautiful Soup
Scraped Nepal Stock Market data from [sharesansar.com](https://www.sharesansar.com) using selenium and extracted data using beautiful soup. Also, cleaned and merged the data using Pandas and NumPy.