

ASHOK TAMANG

Computer Engineer, Data Science Practitioner



- Programming Language: C, C++,
 Python, MySQL, HTML,
 CSS & ReactJS
- Al/Machine Learning: Supervised, Unsupervised & Deep Learning

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- 9808350367
- ☑ alyohinfrimon@gmail.com
- Page 3 Boudha-06, Kathmandu

SUMMARY

I am Ashok Tamang, a Computer Engineer and Data Science enthusiast with a deep curiosity to explore interdisciplinary knowledge across computer science, physics, economics, and business. I hold a Bachelor's degree in Computer Engineering, and have completed specialized training in Data Science with Python.

TRAINING/CERTIFICATIONS

DATA SCIENCE WITH PYTHON

TechAxis

ACADEMY

BACHELOR IN COMPUTER ENGINEERING

National College of Engineering, Lalitpur

HIGH SCHOOL IN SCIENCE

Xavier International College, Kathmandu

PROJECTS

An Automated NEPSE Bluechips Stocks 15 Days Price Trend Forecast Using LSTM
Recurrent Neural Network

This project is a smart, automated system that predicts the 15-day future price trend for Bluechips stocks on the Nepal Stock Exchange (NEPSE). It runs by itself every day, fetches

the latest data, and uses a deep learning "brain" to make its forecast. The final result is a line chart, ready to be displayed on a website.