Ashok Lamichhane

Computer Engineering Student

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NIketon, Gulshan- 1 , Dhaka

https://bio.link/ashoklamichhane

SUMMARY

I'm a dedicated and skilled computer engineering student passionate about exploring and experimenting with the latest technology. I excel in coding languages such as Python, C, JavaScript, MySql, and various frameworks. I possess strong problem-solving abilities, am quick to learn, and exhibit leadership qualities.

ACHIEVEMENTS

Best Student of 2019 Batch

I am the top student in our A-level batch, renowned for my academic excellence, leadership qualities, and exemplary results, confident in making a positive impact. - **Pushpalal Memorial College**

SKILLS

- Python - Expert
- Computer language : HTML , PHP , CSS , JavaScript - Skillful
- C/C++ - Experienced
- MySQL - Experienced
- Team management and leadership - Experienced

LANGUAGE

Nepali ●●●●●

English ●●●●○

EDUCATION

A-Level
Pushpalal Memorial College / Kathmandu / January, 2017 - May, 2019

Grade: A

Computer Science & Engineering
BRAC University / Dhaka / October, 2020 - Present

CGPA: 3.91 [Till now]

EXPERIENCE

Teacher
Seto Bangala High School / Kathmandu / February, 2019 - June, 2020

Secondary Level Math Teacher

Junior Executive
Robotics Club of BRAC University / Dhaka / February, 2021 - Present

Learned many robotics, research and leadership skills.

TRAINING/CERTIFICATION

Data Science Intermediate
Google / 2023

Neural Network
Coursera / 2023

Hindi ●●●○○

Bengali ●●●○○

REFERENCES

Ramesh Lamichane

Seto Bangala High School / Vice-Principal

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Kazi Arif Mahmudul Alam

BRAC University / Manager, ISO

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Coursera / 2023

PROJECTS

Online Pizza Delivery System

Used: HTML, CSS, JavaScript, and MySql. Full functioning web version with decent fronted, good backend with database added.

Stock Market Prediction

Used Python for AI Course Project.

Figheter Plane Game

Used Python OpenGL, the full working game as a Computer Graphics project.

Class Easy Mobile App

Full functioning educational app for teachers and students using Flutter.

Doorstep Security System

Did as Computer Interface Project using Sensors, Aurdino and I/O devices.