

# BISHANT KC

High School Completed



## SUMMARY

I am an enthusiastic +2 graduate with a passion for computer science and technology. I am actively looking for internships that provide me with learning experiences and opportunities to develop practical skills. With my background in Biology during +2, I am an all-rounder driven by learning new concepts. Currently, I am learning Python programming and aspire to learn Artificial Intelligence in the future.

## Personal info

- \* 27/04/2006
- 📞 +977-9810287891
- ✉ bishantkc888@gmail.com
- 📍 Budhanilkantha-11, Kapan, Kathmandu

## Links

- 🌐 <https://github.com/bishantkc>

## Skills

- 🔧 Python
- ✍ Latex
- \* Public Speaking, Team Player

## PROJECT EXPERIENCE

**Conducted comprehensive field-visit research analyzing prevalent poultry diseases and advocating for proactive measures in an area rich with diverse farms.**

- Identified common poultry diseases such as Newcastle disease, Avian Influenza, and others.
- Highlighted symptoms and treatments, emphasizing the global impact affecting 20% of the world's chicken population.
- Advocated for governmental involvement and organized marketing channels to fortify poultry health and amplify farmers' profitability.
- **Reference:** <https://tinyurl.com/2rw3f765>

## Coding Projects

Python Practice

- **Mad Libs game:**  
Implemented a Python program that creates a Mad Libs-style sentence, asking users to input adjectives, a verb, and a famous person's name to dynamically form a fun sentences.
- **Rock, Paper, Scissors:**  
Developed a python program that allows users to play against computer by asking for user input and generating random response for computer. Output message is returned according to the game's rules.
- **TicTacToe:**  
Developed a python program where users play against computers by taking turns and marking Xs and Os on a 3x3 grid, aiming to get three in a row horizontally, vertically or diagonally to win.
- **File Handling programs:**  
Developed projects that involves reading from files. Also applied Object-Oriented Programming (OOP) principles in my coding practices.

## EDUCATION

**+2 Science from Xavier International College**

KALOPUL 2021 – 2023

**SEE(10th) from Loyalty Academy**

KAPAN PASSOUT – 2021

## LANGUAGES

- 🇳🇵 Nepali (Mothertongue)
- 🇬🇧 English (Fluent)

## CERTIFICATES

- 2023 Pubg tournament conducted by KDBC College- 2<sup>nd</sup> place and Dav College- 4<sup>th</sup> place
- 2023 Pubg tournament conducted by Kathmandu Youth Conclave(KYC)- 4<sup>th</sup> place

## HOBBIES

- Football
- Online Games