# **BISHAL GIRI**

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# **SUMMARY**

I am Bishal Giri, a graduate of the 2076 batch of the BSc. in Computer Science and Information Technology program at Tribhuvan University, Nepal. With a solid foundation in machine learning, I have actively applied and expanded my knowledge through practical projects and research. Beyond academics, I am deeply engaged in web design and software development, consistently integrating advanced machine learning techniques into my work to solve complex problems and innovate within the field.

### **EDUCATION**

### Birendra Memorial Collage

Bsc. Computer Science and Information Technology 2019-2024

### Viswa Adarsa Collage

+2 in science 2017-2019

# SKILLS

- Strong foundation in Python, Javascript, C++, C, HTML, CSS
- Experience to work in framework like Django,Flask and React
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously

# CERTIFICATIONS

- Django course completion certificate
- Django with python completion certificate
- · Computer networking training certificate

# PROFESSIONAL EXPERIENCE

### Web Developer Intern

CodeIT, Dharan | 2024

As a Frontend Developer in CodeIT, I worked on the "CodeIT Bot" project using React and Node.js.

This web application conducts prequalification coding exams for internship applicants, forwarding only high-scoring candidates' CVs to HR. It also allows users to review their answers for future improvement.

### Web Developer Intern

Dharan nagarpalika | 2023

As Frontend Developer in dharan nagarpalika,I worked on developing web application using React. This web application was mainly focused on CRUD operation and allows employee of dharan nagarpalika to enter the data of public vehicle in dharan and manipulate them and fetch them when required

### Teacher

Purwanchal Secondary Boarding School

- Teach computer science concepts, programming, and digital literacy according to the school curriculum
- Foster critical thinking and problem-solving skills through practical and theoretical lessons.
- Provide academic support and mentorship to students, helping them with coursework and fostering a positive learning environment.