

Bishal Giri

LinkedIn: [Bishal Giri](#)

Github: [bishal-777.github.io](#)

Kalanki, Kathmandu, Nepal

Email: bishal777giri@gmail.com

EDUCATION

- **Advanced College of Engineering and Management** Tribhuvan University
Bachelor of Computer Engineering *December 2023 – Present*
- **Global School of Science** High School
Major: Physical Science *GPA: 3.33* *January 2021 – February 2023*

SKILLS SUMMARY

- **Languages:** C, C++, Python, MATLAB, LaTeX and Git
- **Frameworks:** Scikit-learn, TensorFlow

CERTIFICATIONS

- **Machine Learning Specialization** – Coursera (Andrew Ng), 2025

EXPERIENCE

- **Data Visualization Internship** Remote
Data Analyst Intern *February 2025 – March 2025*
 - **Data Analysis:** Performed exploratory data analysis (EDA) on marketing campaign datasets to identify trends, patterns, and key performance metrics.
 - **Data Visualization:** Created clear, insightful visualizations using tools like Python (Matplotlib/Seaborn) and Power BI to support data-driven decisions.
 - **Insight Presentation:** Delivered findings through well-structured PowerPoint presentations, effectively communicating insights to non-technical stakeholders.
- **Advanced Robotics Club (ARC)** Kalanki, Kathmandu
AI/ML specialist *February 2025 - Present*
 - **Robotics Projects:** Actively contributing to robotics projects consisting on microcontrollers and microcomputers.
 - **Bootcamp Workshop:** Organizing and volunteering in robotics and software workshops.

PROJECTS

- **Customer Churn Prediction** 2025
Deep Learning
 - A simple neural network model built with TensorFlow/Keras to predict customer churn. Created as a learning project to explore the fundamentals of deep learning and ANN model building.
- **Student Performance Prediction System** 2025
Classical ML
 - This linear regression model predicts marks of students.