Anurag Adhikari

Kirtipur-2, Kathmandu, Nepal

📞+977-9846836170 || ✉aanurag677@gmail.com || ⊙Anurag Adhikari || ⓘn Anurag Adhikari

Career Objective

- Aspiring Software Developer with a background in Computer Engineering, passionate about building efficient and user-focused digital solutions. Curious, adaptable, and eager to learn emerging technologies while contributing to innovative projects in both remote and on-site environments.

EDUCATION

Bachelor in Computer Engineering   2021-2025
Pokhara University, Everest Engineering College   Sanepa, Kathmandu

+2 Science, NEB   2018-2020
 Manimukunda Higher Secondary School   Butwal, Rupandehi

SKILLS

- Programming & Development: Basic understanding of Python, C, C++ and HTML; currently learning backend development concepts.
- Machine Learning: Familiar with Scikit-learn, Pandas, and NumPy through academic and group projects.
- Soft Skills: Problem-solving, Communication, Teamwork, Willingness to learn new technologies.

RELEVANT COURSEWORK

- Object-Oriented Programming, Data Structures and Algorithms, Database Management Systems, Computer Networks, Operating Systems, Software Engineering, Organization and Management.

EXPERIENCE

Academic Project   2023-2025

Breast Cancer Prediction System

- Developed a breast cancer prediction model using Logistic Regression and built a Tkinter-based GUI for easy user interaction.
- Implemented data preprocessing, feature selection, and model evaluation using Scikit-learn.

E-commerce Product Management System

- Contributed to building the backend system for an inventory and product management platform.
- Designed database structure and implemented CRUD operations using Python and basic backend concepts

Itinerary Voyager – AI-powered Travel Itinerary Generator

- Developed an AI-based travel planning system using Google APIs to generate personalized itineraries.
- Implemented features for attraction recommendations, route optimization, and day-by-day travel plans based on user preferences.
- Focused on building an intuitive interface and leveraging AI for enhanced travel experience.