

# SHRISTI KHATI

## Web Developer | Data Analyst | AI ML Enthusiast

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### TECHNICAL SKILLS

#### Programming

- Python, JavaScript, HTML, CSS

#### AI & Machine Learning

- Retrieval-Augmented Generation (RAG)
- Natural Language Processing (NLP)
- Data Preprocessing
- Supervised Learning
- Model Evaluation

#### Tools & Technologies

- Streamlit
- Flutter
- Firebase
- Git & GitHub

### SOFT SKILLS

- Communication skills
- Teamwork
- Problem-solving
- Quick learner
- Time management

### EXPERIENCE

#### Operations Lead

Code for Change, Pokhara | 2026-2027

#### College Representative

Code for Change, Pokhara | 2025-2026

#### Sponsorship Coordinator

Hult Prize Gandaki University | 2026

### PROFESSIONAL SUMMARY

Aspiring Web Developer and IT Student with a growing focus on Data Science, Artificial Intelligence, and Machine Learning, currently pursuing a Bachelor of Information Technology at Gandaki University. Driven by a passion for innovation, problem-solving, and emerging technologies. Completed a one-month Flutter Development training and a 10-day SEO workshop, and eager to apply academic knowledge and practical skills through an internship opportunity.

### EDUCATION

#### Bachelor of Information Technology (BIT)

Gandaki University, Pokhara | Last Year

#### +2 (Higher Secondary Education)

Partiva Secondary School, Nepal | Completed: [2021 AD]

### PROJECTS

#### Annapurna Circuit Trek Website (2023)

- Built a responsive tourism website using HTML, CSS, Bootstrap, PHP, and MySQL.

#### "Mitho Koseli" E-commerce Website (2024)

- Developed a full-stack e-commerce website with product listing and database integration using HTML, CSS, Bootstrap, PHP, and MySQL.

#### Offline Chat Application (2025)

- Created a React Native-based offline chat app with a focus on UI design and usability.

#### AI Study Assistant (2026)

- Developed an AI-powered assistant using Streamlit, FLAN-T5, and RAG for PDF-based question answering and document retrieval.

#### Student Performance Prediction & Risk Analysis (Ongoing)

- Building a machine learning model to predict student performance and academic risk levels.

### CERTIFICATIONS

- Cyber Security Unlocked: Your Path to a Secure Future
- SEO 101: The Basics
- Flutter Foundry: Refining Skills for Production-Ready Apps
- Software Testing Fundamentals: Performance Testing & BDD
- From Version Control to AI-Assisted Coding