

# Nischal Baskota



A highly motivated computer science student with a strong passion for continuous learning and professional growth. Demonstrates enthusiasm for exploring new technologies and staying updated with emerging trends in the industry. Committed to maintaining academic excellence and actively developing practical skills through participation in internships, workshops, and additional training opportunities. Driven to achieve career goals while making meaningful contributions to the advancement of the field.

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## EDUCATION

### Matriculation

Prabhat English Boarding School

01/2007 - 02/2017

Katari, Udayapur

### Intermediate

Nepal Megha College

03/2017 - 08/2019

Kathmandu

Courses

- Science

### Undergraduate

Sagarmatha Engineering College

07/2019 - Present

Sanepa, Lalitpur

Bachelor of Engineering

- Computer Engineering

## SKILLS/TOOLS

HTML/CSS

Javascript/SQL

Python

Visual Studio Code

Google Colab

MATLAB

Git/GitHub

Web Development

Machine Learning

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Nepali

Full Professional Proficiency

## TRAINING

### Frontend Web Designing

Broadway Infosys Nepal

11/2022 - 01/2023

Responsibilities/Tasks

- Web designing and UI design using Figma
- HTML/CSS /Java script coding
- Framework: Bootstrap, ReactJS

Kathmandu

### Flutter Training

Sagarmatha Engineering College

Kathmandu

Responsibilities / tasks

- Component handling
- Android Development

## INTERESTS

Reading Books

Travelling

Hiking

Trekking

Kayaking

Mountaineering

## Tathastu Data Science and Machine Learning Scholar Intern

Twowaits Technologies

11/2021 - 11/2021

India

Responsibilities

- Creating an IPL Match Predictions Module using different classifiers in Python.
- Implementation of python library: Numpy, Pandas, SckitLearn, Scipy, Matplotlib, etc.
- Use of classifiers: KNN, RF, LR / Data Science concepts: statistics, strategic decision making, analysis, etc