

# TOYA BAHADUR CHAUDHARY

## Web Developer

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## EXPERIENCE

### Mobile Banking App UI Design

#### Skybank

📅 2023 09/2023

- Designedasleek mobilebanking app focused on intuitive UX and robust security
- Built interactive wireframes and responsive mockups in Figma
- Includes biometric login, smart filters, and quick fund transfers

### Library Management System Developer

📅 2024 05/2025

- Developed a web-based library system using Django to manage books and users
- Implemented secure user authentication and an intuitive admin interface
- Integrated basic AI for recommending books based on borrowing patterns

### Sentiment Analysis Specialist

#### Kaggle

📅 11/2024

- Sentiment Analysis on Movie Reviews using NLP
- Performed sentiment analysis on movie reviews using NLP techniques and CSV datasets from Kaggle

### Brain Tumor Detection using Convolutional Neural Networks (CNN)

📅 2025

- Brain Tumor Detection using Convolutional Neural Networks CNN
- Built a Convolutional Neural Network CNN to classify brain tumor images

## EDUCATION



### Bachelor of Science Honours

**Herald College Kathmandu**

📅 2022 2025 📍 Naxal



### Degree and Field of Study

**Prasadi Academy**

📅 2020 2022 📍 Manbhawan

## SUMMARY

I am a recent graduate from Herald College Kathmandu with a strong passion for learning and personal growth. Originally from Nepal, I value teamwork, clear communication, and a positive mindset. During my college years, I actively took part in academic and extracurricular activities, always aiming to contribute and grow. I enjoy working in collaborative settings and strive to make a meaningful impact in everything I do. I am now looking forward to applying my skills in real-world environments and continuing my journey of growth and contribution.

## LANGUAGES

### English

Advanced



## SKILLS

C/C +

C#

CSS

CSV

Django

Figma

Flow Charts

HTML

Java

JavaScript

Keras

Mockups

NLP

NLTK

Numpy

OpenCV

Pandas

Python

React

Scikit-Learn

Sentiment Analysis

TensorFlow

Wireframes

Gmail

## FIND ME ONLINE



### GitHub

<https://github.com/Toya01>



### Social Network

<https://toya-por.tfolio.netlify.app/>