



Anupam Gautam

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Education

Computer Engineering 2019-Present
Advanced College of Engineering and
Management, Kathmandu

+2 2017-2019

Tulsi School: The School of Science
Tulsipur, Dang

Technical Skills

- C, C++
- HTML/CSS/JavaScript
- Python & Django
- Dart & Flutter
- C# & .net

Profile

I am a Computer Engineering student passionate about technology and committed to exploring new horizons. As an individual who thrives in collaborative environments, I bring strong foundation in Full Stack Development coupled with a fervent interest in Machine Learning.

Professional Experience

Fellowship

[Pahadi Research and LLC](#)

Dec 2023 – Present

Software Development Intern

[Qpay Private Limited](#)

Oct 2023 – Nov 2023

Executive Member

[Project Association for Computer and Electronics](#)

[\(PACE\)](#)

Aug 2023 - Present

Projects

Driver State Detector: A real-time Driver State Detection system using ML and deep learning algorithms. Enhanced road safety by detecting and alerting drivers for drowsiness and distraction.

BulkyBook Website: A streamlined .NET website dedicated to the seamless selling and efficient inventory management of books.

Audio to Sign Language Translator: An application that takes audio as input and converts it into Sign Language using Convolutional Neural Networks (CNN).

Handwritten Digit Classification: An application that uses ANN model to classify handwritten digits trained using MNIST dataset with a high accuracy result.