

# NAWRAJ BASNET

---



9819393106



nawrajb47@gmail.com



<https://www.instagram.com/nawrajbasnet47/>

## SUMMARY

As a dedicated fourth-year Computer Engineering student specializing in Software Engineering, I am passionate about developing practical solutions to complex problems. I take pride in being responsible and detail-oriented, always striving for excellence in my work. I am eager to seize opportunities to apply my skills in real-world settings, collaborate on impactful projects, and further enhance my technical abilities.

## SKILLS

- Designing
- Programming
- Linux
- Troubleshooting

---

## LANGUAGE

English,

---

## EDUCATION

### Bachelor in Computer Engineering

Advanced College of Engineering / April, 2021 - Present

## PROJECTS

### Deepfake detection using Xceptionnet and LSTM

Deepfake detection using Xceptionnet and LSTM is a web application designed to identify deepfakes using advanced deep learning techniques like Xceptionnet and LSTM. It achieves 86.25% accuracy and provides real-time analysis with low latency. The tool offers an intuitive interface for seamless user interaction and is scalable, efficiently handling large volumes of videos.

<https://github.com/NAWRAJBASNET/Deepfake-detection-using-Xceptionnet-LSTM>

