RASHMI KHADKA

CONTACT

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https://github.com/Rashmii23

New Baneswor, KTM

SKILLS

Technical Skills:

- Python, C, C++
- HTML, CSS, SQL

Tools:

- Visual Studio, Excel, Github, Docker

Other Skills:

- Good Communnication Skills
- Ability to adapt new technology and tools

EDUCATION

Bachelors in Computer Engineering

Thapathali Engineering Campus, IOE

2019-2024

PROFILE

I am Computer engineering student with good programming skills in Python and an enthusiastic in Machine learning. I have strong problem-solving abilities and a passion for learning new technology. I am actively involved in personal and professional coding projects and eager to learn and contribute to challenging projects.

PROJECTS

- **Automatic Number Plate detection (ANPR)**

  A project developed with my team for college minor project.

  - Developed and designed a project to detect Nepali license plates of vehicles and auto detect its character.
  - Self-collected dataset of license plate of different vehicles and preprocessing
  - An interactive UI

- **Aspect Based Sentiments Analysis (ABSA)**

  Currently working in this project

  - Develop and design a project to detect aspect terms and its sentiment for Nepali financial news.
  - Self-collected dataset of Nepali financial news from different official news portal and preprocessing.
  - Self-annotation of the dataset.