

# Roshan Kumar kc

Kawasoti-3, Nawalparasi, Nepal  
09779840216038 • 09779803152275 • kcroshan682@gmail.com

## Personal statement

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Creative, talented and innovative graduate with consolidated expertise in Back-End, front-end and security researcher

Highly motivated educated to degree level (Computer Application) with a commitment to pursuing a career in Software Engineering after a founding and managing a small successful freelance business for 3 years alongside studies. Technically proficient with sound communication and relationship management skills, being able to understand client requirements. Looking to secure a long-term software engineer role with a leading developer where I can aid client growth and further develop my digital skillset.

## Key Skills

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- Python
- Django
- React-JS
- Next-JS
- HTML
- CSS
- Tailwind and Bootstrap
- PHP
- SQL
- GIT
- Bash
- Docker
- Raspberry-pi
- Linux

## Experience

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- Work as Backend developer ( Django ) at **MMLS**

## Workshop

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- Mentorship provided Backend developer ( **Django** Beginner)
  - Certificate of **mentoring** : [Django-Event-Mentorship-Certificate](#)

## Education

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### Birendra Multiple Campus

(2018–2022)

- Bachelor in Computer Application ( ongoing )

## Social Links

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- Portfolio Site : [PortFolio-Link](#)
- GitHub : [GitHub Link](#)
- LinkedIn : [Linkedin-Link](#)

## Projects

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### 1. Music Mood Player :

This site is use to play music with **capturing image** of user and get list of songs also subscription using E-Sewa (**Online Nepali payment**). Get the screenshot and code [Git-Hub-Link](#).

Used Django REST API and React.

#### Features:

- ♦ The system will enable the User to **take photo and upload** and get the list of songs that **matches the mood**.
- ♦ The system will display the List of songs and its reviews and can add reviews.
- ♦ The System will generate a report base of top emotions relevant songs validating reviews (using TextBlob which **rate emotions** in +ve and –ve marks).
- ♦ The System will give a trail version for week (for testing purposes now it's for 8 second).

### 2. To-do-List : I do forgot lot of things that's why I made an extension for google chrome and use it as personally. This was the most fun project.

[Git-Hub-Link](#)

**Deployed in Google** extension: [chrome-extension-link](#)

### 3. Online Book Store: This is my 3rd Semester project. Online Book Store. Where user **can see reviews and buy books** (hardcopy book only for now). The **payment** is done via Stripe. The link [Git-Hub-Link](#) .

4. **Group Chat WebApp** : In this webapp user **can create group** and chat with **multiple user** . The link [Git-Hub-Link](#)

## Hobbies & Interests

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- Playing Violin give me Soothe
- Playing computer games
- Watching movies ( science-fiction , history )

## Languages

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- Hindi
- Nepali
- English
- Russian