# **Ankit Karki**

☑ ankitkarki8088@gmail.com

+977-9823645664

in karkiankit

https://ankitkarki27.github.io

# **PROFILE**

An enthusiastic computer science student with experience in backend development, web applications, and database management using Django, Python, PostgreSQL, and MySQL. Proficient in HTML, CSS, JavaScript, and problem-solving, with an interest in RESTful APIs. Seeking an internship to enhance skills and contribute to impactful projects.

# **COURSES**

Meta Back-End Developer Professional Certificate Course

Introduction to Databases for Backend Development

## LANGUAGE

Nepali, English Superior

Hindi Intermediate

# OTHER PROJECTS

Online Scrap Collection System Online Clothing Store Online Music Store Note Management API Product Management API Hostel API

# **EDUCATION**

#### **Bachelor's in Computer Application**

Ratna Rajyalaxmi Camous , Kathmandu 2020 - 2025

Ongoing

#### **Science**

Kantipur Secondary School ,Biratnagar 2017 - 2019

GPA: 3.15/4

## **PROJECT**

# Trendy-E-commerce Store

2024

- Developed a responsive and fully functional e-commerce platform using HTML, CSS, JavaScript ,Django and PostgreSQL
- Implemented features such as product listing, user authentication, shopping cart, and checkout process.
- Worked on optimizing performance and ensuring scalability for a seamless shopping experience.

# Company API

2024

- · Built a RESTful API for a company using DRF.
- Tested API functionality using Postman to verify endpoints and responses.

# Blood Donors Finder System 2024

- Developed a full stack web application with PHP, MySQL, HTML/CSS, Bootstrap, and JS for real-time blood donor search.
- Used the Haversine algorithm to find nearby donors based on location.
- Enabled direct email contact between users and donors for faster coordination.

## **SKILLS**

- Programming Languages: HTML, CSS, JavaScript, Python
- Frameworks/Tools: Django, Tailwind CSS, Git, Postman, RESTful API Development
- · Database Management: PostgreSQL, MySQL

# **HOBBIES**

Sports, Poetry, Photography, and Exploring New Technologies