

# Ankush Dhoj Karki

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Balkot, Bhaktapur, Nepal

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## BACKEND DEVELOPER

Junior Django Developer with a strong foundation in Python and System Administration. Experienced in building backend features using Django, working with Django ORM, implementing authentication logic, and integrating third-party APIs. Proficient in Git, REST-based integrations, and collaborating with frontend teams to deliver reliable web applications. Passionate about writing clean, scalable backend code and continuously improving through hands-on development.

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## SKILLS

- ManageEngine EndPoint Central
  - Microsoft System Centre Configuration Manager
  - Active Directory Domain Services
  - Python Programming
  - Django
  - Third Party API Integration
  - HTML, CSS
  - Django ORM
  - Git & GitHub
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## PROFESSIONAL EXPERIENCE

Sep 2023 - Dec 2023

### Grantha Networks Pvt. Ltd.

#### System Administrator Intern

System Administration Intern outsourced to Rastriya Banijya Bank, Head Office.

- 528 hours of handling Active Directory Domain Services, Microsoft System Center Configuration Manager (SCCM) and Manage Engine Endpoint Central at Rastriya Banijya Bank.
  - Managed and maintained the bank's network infrastructure, ensuring optimal performance and security. Managed user access, authentication, and role-based permissions to ensure compliance with banking security policies.
  - Installed, configured, and maintained servers, software, and hardware to support banking operations.
  - Ensured compliance with banking regulations and maintained accurate documentation of system configurations.
  - Provided technical support and troubleshooting assistance to bank employees.
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Dec 2025 - Mar 2026

### Prixa Technologies

#### Django Developer Intern

- Developed and maintained backend features using Django framework.
- Integrated third-party APIs to enable external service communication and seamless data flow.
- Implemented business logic for post-purchase workflows, including automated warranty handling.
- Integrated Meta Pixel for event tracking and marketing performance analysis.
- Built a real-time order tracking page using Django views, templates, and ORM queries.
- Collaborated with frontend developers to connect UI components with backend logic.
- Worked with Git for version control and team-based development.

## EDUCATION

### Bachelor of Science in Information Technology

Oct 2019 - Jun 2024

Biñan, Laguna, Philippines

## CERTIFICATIONS

### Best in On-the-Job-Training: Issued by Colegio San Agustin - June, 2024

Awarded for demonstrating exceptional performance, responsibility, and professionalism during On-the-Job Training.

### Certificate of Recognition: Issued by Colegio San Agustin - June, 2024

Certificate of Recognition awarded for being in the Dean's Honors List.

## CERTIFICATIONS

### Certificate of Recognition: Issued by Colegio San Agustin - March, 2021

Certificate of Recognition awarded for being in the Dean's Honors List.

## SOCIALS

**LinkedIn:** [@ankushdhojkarki](#)

**GitHub:** [@ankushdhojkarki](#)

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## COURSES

- **Learn Python 3 Course at CodeCademy** (Jul 2024 - Aug 2024)
- **Python Programming Fundamentals at Microsoft via Coursera** (May 2025)
- **Data Analysis and Visualization with Python at Microsoft via Coursera** (May 2025)
- **Complete 2025 Python Bootcamp: Learn Python from Scratch at Udemy** (Apr 2025 - May 2025)
- **Python Django at SkillShikshya** (Aug 2025 - Dec 2025)

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## PROJECTS

- **Inventory Management System** – Python-based terminal application implementing CRUD operations and structured data handling.
- **Password Generator** – Secure password generator using Python's random and string modules.
- **To-Do List Application** – Command-line task manager built using Python with file persistence.
- **PDF Merger Utility** – Python file-handling tool for merging multiple PDF documents programmatically.
- **Simple Calculator** – CLI-based calculator demonstrating control flow and function usage.
- **Drink Water Reminder** – Python script using time-based logic for task scheduling.
- **The Perfect Guess** – Number guessing game showcasing loops, conditionals, and user input handling.

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## REFERENCE

**Ariel M. Sumague, Colegio San Agustin, Biñan Campus**  
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**Serina Shrestha, HR Department**  
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