

Tenzing Lama

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Portfolio: <https://tenzing155.github.io/portfolio/>

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Summary

Motivated and passionate BCA student with a strong foundation in Python and full-stack web development. Skilled in building responsive web applications using modern technologies such as Django, React, and MySQL. Eager to contribute to real-world projects, especially in the financial domain, where I can leverage my skills in backend development and problem-solving to deliver impactful solutions.

Education

BCA: Bachelor in Computer Application

2021 to Current

Reliance College – Kathmandu, Nepal

Experience

Python Django Trainee

July 8 - November

IT training Nepal - Putalisadak, Kathmandu, Nepal

- Gained foundational knowledge of Python programming language.
 - Created HTML templates, JavaScript files, and CSS for web development.
 - Designed user interfaces using Figma for web projects.
 - Attended training to learn software development theory, techniques and coding best practices.
 - Completed several mini projects to apply what I've learned in real-world scenarios.
 - Learnt new technologies and systems through extensive research to understand software functionality.
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Skillset

Languages & Frameworks: Python, Django, JavaScript, HTML, CSS, C#

Frontend: React, Figma (UI Design)

Backend & Database: MySQL, Django ORM

CMS & Others: WordPress, Git, REST APIs

Soft Skills: Problem Solving, Team Collaboration, Critical Thinking, Time Management, Communication, Adaptability

Projects

- Ecommerce Clothing Website – Fashion Flair

Designed and developed a full-stack ecommerce site with dynamic product listings, user authentication, and payment-ready structure using Django.

- Student Management System

Built a CRUD-based system to manage student records and performance data using Django and MySQL.

- Freelance Marketplace (Ongoing)

Currently building a platform for freelancers to connect with clients, featuring role-based authentication, project listings, and messaging.

- Recipe Website

Created a user-friendly web app allowing users to add, edit, view, and delete recipes. Built with Django and MySQL using a CRUD approach.

- Mini Projects – To-Do App, Clothing System, etc.
Developed multiple small-scale applications including a task manager, basic inventory system, and UI mockups to practice and apply core development skills.

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