

## Aasra Dangol (Maharjan)

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### Career Objective

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An ambitious and passionate individual, eager to step into real-world development environments, apply technical skills, and gain practical experience. Committed to continuous personal and professional growth, with a strong willingness to learn from industry mentors and supervisors to enhance existing abilities and contribute effectively in a dynamic tech environment.

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### Educational Background

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<b>BSc (Hons) Computing</b>	<b>2023–Present</b>
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Islington College  
London Metropolitan University  
Kamal Marg, Kamalpokhari, Kathmandu

<b>SLC</b>	<b>2020 - 2022</b>
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Uniglobe Secondary School  
National Examination Board  
Kamaladi, Ganeshthan, Kathmandu

<b>SEE</b>	<b>2021</b>
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Saraswati Boarding Secondary School  
National Examination Board  
Chhetrapati, Kathmandu

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### Work Experience

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<b>Customer Service Representative</b>	<b>April 2024 – August 2024</b>
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ING Skill Academy

- Demonstrated strong communication and interpersonal skill
- Handled complaints with patience and professionalism
- Managed time efficiently across multiple customer inquiries
- Maintained accurate records and provided quality support

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### Skills

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#### Technical Skills:

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|-------------------------------------|---|
| • <b>Programming Language:</b>      | Python, Java, HTML, CSS, JavaScript                           |
| • <b>Frameworks:</b>                | Django  |
| • <b>Applications and Software:</b> | Visual Studio Code, XAMPP, Eclipse, Git, GitHub, MySQL, Figma |
| • <b>Operating Systems:</b>         | Windows   |

**Soft Skills:**

- Time Management
- Communication
- Interpersonal Skill
- Patience
- Positive Attitude
- Work ethics
- Problem Solving

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**Projects:****Academic Projects:****Laptop Hub – Java**

Laptop Hub is an e-commerce application for managing laptop sales. It features full CRUD functionality, enabling users to add, view, update, and delete laptop listings. The project simulates a real-world platform for efficient product management.

**Land Rental System – Python**

The Land Rental System is a system to simplify and streamline the process of renting land. This project showcases the effective use of Python for building a user-friendly system that allows users to view available land listings, make rental requests, and manage rental records.

**Teacher Management System – Java**

Teacher Management System manages tutor and lecturer information efficiently. It includes features to add, view, and update records using dynamic data storage. The project follows object-oriented principles to ensure modularity and easy maintenance.

**Personal Projects:****Digital clock – HTML, CSS, JavaScript**

This project is a functional and visually appealing digital clock that shows the current time. It updates every second to display hours, minutes, and seconds in real-time. The design ensures clarity and ease of reading for users.

**Makeup-booking UI/UX –Figma**

The Makeup-Booking project features a user-friendly interface designed for a beauty appointment platform. It focuses on smooth navigation and an attractive layout to enhance user engagement. The design aims to simplify booking and improve the overall experience.

**Clothing UI/UX – Figma**

This project presents a modern and stylish interface for an online clothing store. It emphasizes visual appeal and easy browsing to attract and retain customers. The design prioritizes usability while maintaining a trendy aesthetic.

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**Training and Certifications:**

- AWS Academy Cloud Foundation
- AWS Academy Data Engineering
- AWS Academy Machine Learning Foundations
- AWS Academy Machine Learning for Natural Language Processing