

NHUJA SHRESTHA

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Objective

Tech enthusiast and BCA student with hands-on experience in web development (HTML, CSS, JavaScript, PHP) and seasonal business management. Passionate about building real-world solutions and growing as a full-stack developer.

Education

BCA(Bachelor in Computer application)

Lumbini Academic College

2024– Present

+2 in Computer Science

Times Intl college and SS

2021-2023

Technical & Soft Skills

- Artificial Intelligence
 - Machine Learning
 - Microsoft Office
 - Time Management
 - Data Analysis Skills
 - UI Design
 - Communications
 - Python
 - Front-End Development
 - Problem Management
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Languages

- Nepali (Fluent)
 - English (Fluent)
 - Hindi (Conversational)
 - Newari (Fluent)
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Professional Experience

D square sticker house

04/2023 - 02/2024

Designer • Teku, Milan marg

Assisted in designing and applying vinyl wraps, decals, and visual customizations on motorcycles.

Applied custom graphics and color combinations based on client preferences.

Certifications & ECA

- 100-hour Training in Artificial Intelligence and Its Applications
 - Attended different workshops
 - Volunteered in educational fairs in annapurna hotel
 - Class Representative(CR)
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Projects

Stock Management Web App

Technologies:

HTML, CSS, PHP, MySQL

- Developed a responsive web-based inventory management system for a small retail shop.
- Implemented features such as adding/removing items, updating stock quantities, and viewing inventory reports.
- Created a secure login system and used MySQL to store and retrieve stock data efficiently.
- Enhanced usability with a clean UI and ensured data integrity through server-side validation.

Personal Portfolio Website

Technologies:

HTML, CSS, JavaScript

- Designed and built a responsive, dark-themed personal portfolio to showcase my skills, projects, and resume.
- Integrated scroll animations using AOS and maintained a consistent visual identity using a #0462a1 accent color and Poppins font.
- Implemented a mobile-first design approach for optimal viewing on all devices.
- Added interactive elements such as a download button for the resume and navigation with hover animations.

URL: <https://nhujashrestha.com.np>

Built Mini ATM simulator using Python

Technologies:

python

Designed and built a mini ATM simulator and added functions like withdrawing depositing and checking balance.

Completed EDA projects on different datasets

Performed data analysis and data cleaning for further modeling purposes

Built different Ai models

Built different Ai predicting models using ML and python