



# Sashikant Gupta

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## Summary

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Motivated BSc IT student with skills in web development, programming, networking, and cloud computing, along with over 4 years of experience in video editing and graphic design. Experienced in creating content for music and real estate projects. Familiar with AI tools such as ChatGPT and Gemini for research, automation, and AI prompting. Interested in web development, UI/UX design, cloud technologies, and digital media production.

## Education

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### Informatics College

Bachelor in Information Technology (BSc IT)  
Currently studying in 2nd Year

2023 – Present

### Higher Secondary Education (Class 12)

Himal College of Management

### Secondary Education (Class 10)

Fewa Public Secondary Boarding School

## Creative Experience

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### Freelance Video Editor & Graphic Designer

- Edited videos for music projects and real estate promotional videos.
- Designed banners, thumbnails, and social media promotional graphics.
- Used video editing software for transitions, effects, and color correction.
- Worked with clients and delivered projects on time.
- Managed multiple editing and design projects.

2021 – Present

## Academic Experience

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### Automatic Water Tank System

- Designed an automatic water tank system to prevent water overflow.
- Implemented automatic motor ON/OFF based on water level.
- Developed as part of academic practical coursework.

College Project

## Projects

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### Watch E-Commerce Website

- Developed a basic e-commerce website for selling watches.
- Designed homepage, product listing, and navigation layout.
- Implemented frontend using HTML and CSS.
- Built and tested using Visual Studio Code.

This project helped me understand website structure, frontend development, and basic e-commerce workflow.

College Project

### Gym Management System (CLI)

- Developed a Gym Management System using Java in BlueJ.
- Implemented features to manage member records, registrations, and basic operations.
- Applied object-oriented programming concepts such as classes, objects, and methods.
- Designed a CLI interface for user interaction through menu-driven inputs.

This project strengthened my understanding of core Java, OOP concepts, and command-line application development.

College Project

## Skills

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**Programming Languages:** Python, Java, SQL

**Web Development:** HTML, CSS

**Database:** Database Management, SQL Command Line

**Tools & Platforms:** GitHub, Visual Studio Code, Figma, Canva

**Networking & Cloud:** Networking, Operating Systems, Cloud Computing

**AI Tools:** ChatGPT, Gemini, AI Prompt Engineering

**Creative Skills:** Video Editing, Banner Design, Thumbnail Design, Web Development, UI/UX Design, AI Tools