

Pritam Dahal

Kathmandu, Nepal

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Professional Summary

Motivated computer science student and beginner programmer with hands-on experience in Python, Java, HTML, and CSS. Strong interest in user experience (UX), web development, and problem-solving. Actively building technical and design skills through coursework and self-driven projects, with a goal of contributing to scalable, user-focused products at leading technology companies.

Technical Skills

- **Programming Languages:** Python, Java
- **Web Technologies:** HTML, CSS
- **Design & UX:** User Experience (UX), Graphic Design (Learning)
- **Core Concepts:** Problem Solving, Basic Data Structures, Web Fundamentals
- **Soft Skills:** Communication, Analytical Thinking, Continuous Learning

Experience

Student — Computer Science

Nov 2024 – Present

St. Lawrence College

- Studying core computer science concepts including programming fundamentals and web technologies.
- Built basic applications and web pages using Python, Java, HTML, and CSS as part of coursework.
- Applied UX principles to improve usability and clarity in academic projects.
- Collaborated with peers on assignments, demonstrating teamwork and problem-solving skills.

Academic & Personal Projects

Basic Web Development Projects

- Designed and developed static web pages using HTML and CSS with a focus on clean layout and usability.
- Implemented responsive design principles to improve user experience across devices.

Programming Practice Projects

- Developed beginner-level programs in Python and Java to strengthen logic, control flow, and debugging skills.
- Practiced writing clean, readable code and improving solutions through iteration.

Education

St. Lawrence College

2024 – Present

Bachelor of Computer Application

St. Lawrence College

2023 – 2024

+2, Computer Science

NOBS

2022 – 2023

SEE, Computer Science

Additional Information

- Actively learning modern development and design tools through online resources.
- Strong interest in technology, product design, and large-scale software systems.