Prosis Shrestha

prosissestha8@gmail.com • +977-9817477455 • <u>www.prosis.com.np</u> Tilottama-2, Rupandehi, Nepal

OBJECTIVE

Computer Engineering student with foundational knowledge in the MERN stack and UI/UX design. Seeking an entry-level role in web development or UI/UX design, where I can apply my technical skills and creative problem-solving abilities to contribute to impactful digital solutions.

SKILLS

- Web Development: HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, Next.js
- UI/UX Design: Figma, Wireframing, Prototyping, User Research
- Programming Languages: C, C++, Python
- Tools & Platforms: Git, GitHub, VS Code, Postman
- **Soft Skills:** Strong problem-solving and analytical skills, effective communication and collaboration skills, quick learner and adaptable, strong attention to detail and accuracy

PROJECTS

Portfolio Website

- A modern Bento-box portfolio showcasing skills, projects, and contact links with a clean design, emphasizing MERN stack expertise and UI/UX design.
- · Technologies: Next.js
- https://www.prosis.com.np/

Thriftify

- Built a C2C MERN Stack application for buy and sell of wearables with messaging, product boosting and nearby items suggestion features along with chatbot integration.
- · Technologies: React, Node, Express, MongoDB, Python

First Call - An Integrated EMS System

- Built an ambulance management system that allowed users to locate nearby ambulances and get real-time access to ambulances with medical professionals in one click.
- Technologies: Socket.io, MERN

Freelance UI/UX Design

 Provided UI/UX design service as a freelancer, focusing on creating user-centric designs for international client. Delivered projects on time, incorporating user research, wireframes, and high-fidelity prototypes.

EDUCATION

(2019 - 2024)

Bachelor's in Computer Engineering

Lumbini Engineering College

 Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming, Computer Networks, Operating Systems, Database Management Systems, Computer Architecture.