

# Prosis Shrestha

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Balaju, Kathmandu, Nepal

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## OBJECTIVE

Computer Engineering student with foundational knowledge in web development and containerized applications. Seeking an entry-level role in DevOps and web development, where I can apply my technical skills and creative problem-solving abilities to contribute to impactful digital solutions.

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## SKILLS

- **DevOps and Cloud:** Docker, CI/CD, Nginx, Linux Fundamentals
  - **Web Development:** HTML, CSS, React.js, Node.js, Express.js, MongoDB, Next.js
  - **Programming Languages:** Python, SQL, JavaScript
  - **Tools & Platforms:** Git, Postman, Bash
  - **Soft Skills:** Strong problem-solving and analytical skills, effective communication and collaboration skills, quick learner and adaptable, strong attention to detail and accuracy
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## PROJECTS

### AttenD - Event voting with analytics

- Built an interactive event engagement platform that enabled attendees to vote on stalls via a swipe interface and view real-time analytics and dashboards to help organizers make data-driven decisions.
- *Technologies Used:* React, Node, Express, PostgreSQL, Socket.io, Docker, Nginx

### Thriftyfy - Peer fashion resale platform

- 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 Used:* React, Node, Express, MongoDB, Python

### First Call - Indrive-style EMS service

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

### 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 Used:* Next.js
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## EDUCATION

### Bachelor's in Computer Engineering

Lumbini Engineering College (2019 - Present)

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