



SUSAN ADHIKARI

NEXT JS AND MERN STACK DEVELOPER

CONTACT

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GITHUB LINKS

- <https://github.com/Susan060/GroceryWebApp>
- <https://github.com/Susan060/Grocery-Backend>
- https://github.com/Susan060/Frontend_BloodBridge
- https://github.com/Susan060/Backend_BloodBridge
- <https://github.com/Susan060/NewsShare>
- <https://github.com/Susan060/TechHive>

TECH SKILLS

- REACT JS
- TypeScript
- NEXTJS
- WordPress
- Github
- MongoDB Atlas,Compass
- Microsoft Power BI/Excel



PROFILE

A motivated NEXT JS and MERN stack developer with hands-on experience in building responsive and scalable web applications using React and Next.js, along with Node.js, Express, and MongoDB. Skilled in developing RESTful APIs, implementing authentication, integrating third-party services, real-time features, and WordPress-based websites. Actively involved with Hult Prize and the LEO Club of Pokhara Silver Mountains, gaining teamwork, leadership exposure, and a strong commitment to community-driven initiatives.



EDUCATION

Bachelor Of Information Management 2021-Present
Janapriya Multiple Campus | Tribhuvan University
cGPA: 3.795

+2 Management 2019-2021
Nepal Education board | Amar Singh secondary school
GPA: 3.22



PROJECTS

GroceryGo DEC 2025-JAN 2026
A full-stack grocery delivery app with real-time order tracking, admin dashboard for managing items and orders, secure role-based authentication, and AI-assisted live chat for smooth user-delivery communication.

Technologies Used: Next.js, React, Redux, MongoDB Socket.IO

Blood Donation Portal (Blood_bridge) FEB 2025-MAY2025
A platform connecting blood donors with recipients efficiently. Users can manage profiles, join donation events, and track donor availability. Real-time notifications ensure timely and organized blood donations.

Technologies Used: React, Node.js, MongoDB, Express, API

TechHive NOV 2025-DEC 2025
A frontend application built with Next.js and React.js, featuring responsive design and scalable architecture for optimized performance.

Technologies Used: React, Node.js, API

SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

PROJECT LINKS

- <https://grocerygo-two.vercel.app/>
- <https://bloodbridge12.netlify.app/>
- <https://tech-hive-six.vercel.app/>
- <https://portfolio-alpha-teal-umtnrk9ct.vercel.app/>

LANGUAGES

- English (Fluent)
- Nepali (Fluent)
- Hindi (Basic)



ACHIEVEMENTS

Successfully achieved a 4 GPA for the 6th-semester college project, demonstrating strong understanding and application of concepts.

Completed online Microsoft Excel & Power BI certification from Skill Course, showcasing skills in data analysis and dashboard creation.

Recognized for academic excellence and maintaining a GPA of 3.7/3.97 in my college.



EXPERIENCE & VOLUNTEERING

General Member - Code For Change

2025-PRESENT

- Participated in tech-focused workshops and community projects.
- Volunteered in organizing Code Fest 2025.
- Supported logistics, event coordination, and student engagement

Former Campus Deputy Director - Hult Prize

2024-2025

- Coordinated campus-level events and entrepreneurship activities.
- Guided participants, assisted in event planning, and managed campus initiatives.

Member - LEO Club of Pokhara Silver Motuntains

2022-PRESENT

- Engaged in community service, social awareness campaigns, and volunteer work.
- Conducted a GitHub Workshop for students, teaching version control fundamentals.



REFERENCES

Yam Kumar baral

- Janapriya Multiple Campus
- BBA/BIM Co-ordinator
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