RABI KC
MERN STACK DEVELOPER

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EDUCATION

Bachelor Of Information
Management
Tribhuwan University
2021-Present

+2 Management
Global Collegiate School
2019-2021

SOFT SKILLS

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

TECH SKILLS

- React (Intermediate)
- Microsoft, PowerBI
- NEXT.js (Intermediate)
- SQL, MongoDB
- WordPress (Intermediate)
- Threejs (Intermediate)
- Tailwind-CSS

REFERENCES

Yam Kumar Baral
JMC / Co-ordinator

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Prithivi Raj Paneru
JMC / ProjectSupervisor

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About Me

Motivated MERN stack developer with a strong focus on building responsive, user-friendly frontends and scalable backend systems. Proficient in MongoDB database design and optimization, with additional experience in Microsoft Excel, Power BI, and cybersecurity to support data analysis and secure application development. An active member of Code for Change and the LEO Club, showcasing leadership, teamwork, and a passion for community-driven and impactful projects.

PROJECTS:

- ### Astar Unisex Salon
A platform for booking appointments at Astar Unisex Salon, letting customers choose services, preferred stylists, and convenient time slots with real-time availability and instant booking confirmation.
Github: https://github.com/RabiChhetri/Frontend

- ### IvarCart
A real-time grocery delivery platform with live order tracking, AI-powered chat support, secure authentication, and scalable APIs, delivering a fast, reliable, and seamless shopping experience.
Github: https://github.com/RabiChhetri/ivarcart

- ### Media Search
Media Search is a modern web app that lets users search high-quality photos and videos using the Unsplash and Pexels APIs, with favorites saved locally for quick access.
Github: https://github.com/RabiChhetri/Media-Search

ACHIVEMENTS:

- Completed hands-on MERN Stack (MongoDB, Express.js, React, Node.js) projects, demonstrating strong ability to build real-world, scalable web applications.
- Consistently a top performer in academic programming assignments and full-stack project work.
- Successfully developed multiple full-stack MERN applications, including a Barber Appointment System, Grocery Delivery System, and Media Search.
- Hult Prize, Janapriya Multiple Campus (2024–2025): Demonstrated strong skills in strategic planning, event coordination, and team leadership while fostering student engagement and a collaborative campus environment.
- Actively participated in hackathons, coding challenges, and tech workshops to enhance practical industry skills.
- Gained hands-on experience with version control (Git/GitHub) and agile development workflows.
- Demonstrated effective communication and teamwork in group projects.
- Applied problem-solving skills to debug and optimize applications.