SOBHINDRA BUDHATHOKI

ASPIRING TECH LEADER | FULL-STACK DEVELOPER | AI-DRIVEN INNOVATOR

Basundhara, Kathmandu | sobhindra2005@gmail.com | [Portfolio-Website](#) | [linkedln](#)

"Power is not only what you know but how fast you build it, ship it, and lead it"

CORE SKILLS & DOMAINS OF IMPACT

- **Full-Stack Development** : MERN Stack, Next.js (App Router), TypeScript, REST APIs,
- **Backend & Messaging :** Docker, Docker Compose, RabbitMQ, Microservice Patterns
- **AI & Debugging :** AI copilots ,Cursor IDE, performance & memory profiling, network inspection, bug resolution
- **Tooling & Systems** : Git, GitHub , Gitlab , Vercel, Appwrite, Firebase

KEY ACHIEVEMENTS

- **Hackathon Champion:** won as a theme winner, ranked in the top 3 and top 5 in several competitions, and participated in 5-6 hackathons.
- **Leadership in Team Projects:** Led teams during hackathons and collaborative projects, ensuring timely and quality deliverables.
- **Hult Prize OnCampus 1st Runner-Up** : Recognized in the world's largest social entrepreneurship competition hosted by the United Nations and Hult International Business School.

PROFESSIONAL EXPERIENCE

Jr. Javascript Developer - Mystic Code   **Feb 2025 - Present**

- Work with Canvas for interactive graphics and animations.
- Collaborate with back-end developers to integrate front-end and back-end functionalities seamlessly.

Executive committee member - OSAC   **Dec 2024 - Present**

- Assisted teams in brainstorming innovative ideas, contributing to creative solutions and successful projects.
- Handled audience engagement and interaction, ensuring a positive and organized experience.

Frontend Developer Intern - Meerako Service   **Sept 2024 - Dec 2024**

- Spearheaded scalable frontend systems using Next.js (App Router), TypeScript, Docker, and message brokers.
- Led frontend design for impactful platforms like Rastrawadi Admin, Riseek Job Portal, and Gym Site.
- Integrated real-time systems

EDUCATION

High School with science background   **2022 - 2024**

Nobel Academy

- Major in physics and mathematics.
- Passed with 3.62 GPA

Bachelor of Science in Computer Science and Information Technology   **2024 - 2028**

Amrit Science Campus | TU

- Gained a strong foundation in C, C++, Data Structures and Algorithms (DSA), and system architecture

PROJECT

- [**TalentForge**](#) **:** Full-stack job portal platform built with MERN enabling seamless job posting and application management. Implemented real-time notifications and integrated chat system for direct employer-candidate communication,
- [**Saasential:**](#) No-code website builder platform developed with Next.js App Router, empowering users to create professional websites through drag-and-drop interface. 9 pre-built templates and custom template contribution system