

# SOBHINDRA BUDHATHOKI

## TECH ENTHUSIASTIC

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

Web developer with expertise in frontend and backend technologies. Experienced in leadership, teamwork, and managing technical projects. Passionate about learning and delivering efficient solutions.

### AREA OF EXPERTISE

MERN Stack	Team Work	CMS & BAAS	Message Broker (RabbitMq)	TypeScript
Next JS	UI library	2D game	Docker and Docker compose	socket.io

### KEY ACHIEVEMENTS

- **Hackathon Success:** 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.
- **Oncampus Hult prize:** Led team to secure 1st Runner-Up in the Hult Prize competition, contributing as AR developer for the "ARise" project.

### PROFESSIONAL EXPERIENCE

#### Frontend Developer Intern

August 2024 - December 2024

- Gained expertise in Next.js, Docker, Docker Compose, message brokers, advanced JavaScript concepts, multi-tenant architecture, TypeScript, and various frontend principles for scalability.
- Developed and contributed to various projects, including Rastawadi Nepal Admin Panel, Gym Site, and Riseek Frontend.

#### Jr. Javascript Developer

February 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

December 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.

### EDUCATION

#### High School with science background

July 2021 - July 2023

Nobel Academy

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

#### Bachelor of Science in Computer Science and Information Technology

Oct 2024 - Oct 2028

Amrit Science Campus | TU

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

### PROJECTS

- **Agro-sikshya** : Platform to connect AgriBussiness enthusiasts with experts along with features like Structured courses , Bussiness Diary , Market Trends , Location based crops suggestion and ask to expert.
- **Saras**: React native food delivery app which engage user with gamification like bill roulette , guess the number .
- **TalentForge** : Platform to post and apply jobs with real time notification and chat system .
- **ARise** : prototype unity based app that utilizes augmented reality to create immersive learning experiences.