

# **MANEE DAS SHRESTHA**

#### Student

#### **EDUCATION**

2023 - Present

BACHELORS IN CE

KHWOPA COLLEGE OF ENGINEERING

• Computer Engineering

2021 - 2023
PLUS TWO
ST.XAVIER'S COLLEGE, MAITIGHAR

• Computer Science

#### **TECHNICAL SKILLS**

- Web Dev: NEXTJS, Supabase,
   Firebase, ShadCN, Tailwind
- Languages: C, C++, Python, JS,
   Node
- Tools & Platform: Git & Github

#### **SOFT SKILLS**

- Problem-Solving & Analytical Thinking
- Team Collaboration & Leadership
- Project Management & Communication

### CONTACT

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#### **PROFILE INFO**

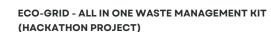
An ambitious and detail-oriented Computer Engineering student with a passion for technology, innovation, and continuous learning. I thrive in collaborative environments and enjoy transforming complex problems into efficient, user-friendly solutions. With a strong foundation in software development and a commitment to excellence, I aspire to contribute meaningfully to forward-thinking teams and impactful projects.

#### **PROJECTS**



### HISABKITAB- LENDING BOOK-KEEPING APP (HACKATHON PROJECT)

 Developed a web application for digital lending and group expense tracking with features for seamless financial management and real-time collaboration.



 Developed a web app using Next.js and Mapbox-GL to display and manage dustbins and dumping sites.

### PUSTAK - BOOK DONATION & EXCHANGE PLATFORM (HACKATHON PROJECT)

 Created a website for facilitating book donations and exchanges to help underserved communities.

## BHAKTA-TOUR - QR-BASED TOURISM GUIDE (HACKATHON PROJECT)

 Built a tourism web app that provides historical and cultural insights when scanning QR codes at attractions.

#### **WORK EXPERIENCE**

Intern – Frontend Web Development
AsterGaze Solutions | Remote | May 2025 – July 2025

- Contributed to UI/UX design improvements and implemented frontend features to enhance user experience.
- Participated in regular code reviews, agile sprints, and team meetings, gaining hands-on experience with real-world software development practices.