

Manik Shrestha

BIM Student | Asian School Of Management And Technology, Tribhuvan University



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📁 [Portfolio](#)

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As a UI/UX Designer, I'm passionate about creating intuitive, user-centered digital experiences. Skilled in wireframing, prototyping, and responsive design, with hands-on internship experience designing an Employee Management System (EMS) end-to-end in Figma from user flows to Dev Mode handoff. Eager to keep growing through real-world product work.

Work Experience

UI/UX Designer Intern | Innovation Center Nepal Pvt.Ltd.(SEINXERA), Kathmandu | Jan - Mar 2026

- Designed the Employee Management System(EMS) in Figma.
- Collaborated on user flows, wireframes, and high fidelity UI for Admin modules and employee modules.
- Delivered developer-ready designs using figma dev mode.

UI/UX Designer Trainee | Innovation Center Nepal Pvt.Ltd.(SEINXERA), Kathmandu | Apr - Jun 2026

- Designed a website for Japanese company client, handling UI design form the concept to final mock ups.
- Worked on modifications and improvement to SEINXERA's own company website. [Link](#)
- Contributed to frontend development of the EMS project using Next.js.
- Collaborated with the development team to ensure consistency between design and implementation.

Project

Education Platform Landing Page (LearnAxis)

Tools: Figma

- Focused on visual hierarchy, clean typography and intuitive navigation to enhance user experience.
- Implemented course cards, testimonials, blogs highlights, and contact form for a complete education site.

[View Project](#)

Employee Management System (EMS) | SEINXERA

Tools: Figma, Next.js

- Designed core modules: Employee Management, Shift Management, Attendance, Leave, Payroll, Announcements, and RBAC.
- Contributed to frontend development of the EMS in Next.js.

Skills and Technology

- **Key Skills:** Wireframing, UI Design, User Research, Prototype, Responsive Design.
- **Dev Development:** HTML, Tailwind CSS, Next.js.
- **Tools:** Figma, Framer, GitHub, VS code.
- **Soft Skills:** Problem Solving, Good Communication, Team Collaboration, Adaptability.

Education

BIM (Bachelor in Information Technology)

Asian School of Management and Technology, Kathmandu | Tribhuvan University (2022 - 2026)

Other Info

- **Language:** English, Nepali, Newari, Hindi.
- **Certifications:** UI/UX Designing Certificate | 1 month course by CodeIT