MILAN THAPA

Frontend Web Developer

✉ thapamilan9762@gmail.com | ☎ +977 9762415657 | 📍 Kathmandu, Nepal

🌐 milanthapa1.com.np | github.com/milan-thapa | linkedin.com/in/milanthapa1

PROFESSIONAL SUMMARY

Passionate and dedicated Frontend Developer with hands-on experience building responsive, user-friendly, and SEO-optimized web applications. Proficient in modern web technologies including HTML5, CSS3, JavaScript ES6+, React.js, Next.js, and Tailwind CSS. Proven ability to create pixel-perfect UIs with clean code and best practices. Currently pursuing Bachelor's degree in Computer Science while actively developing real-world projects. Seeking a Frontend Developer position to contribute technical skills and grow in a dynamic development environment.

TECHNICAL SKILLS

Frontend:	HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, Tailwind CSS, Responsive Design, Mobile-First Development
Backend:	Django (Python), MVC Architecture, REST APIs
Tools & Platforms:	Git, GitHub, VS Code, Netlify, Vercel, WordPress, Chrome DevTools
Design & Animation:	GSAP (GreenSock Animation Platform), UI/UX Best Practices, SEO Optimization
Soft Skills:	Teamwork, Leadership, Communication, Problem Solving, Attention to Detail

EDUCATION

Bachelor's Degree in Computer Science *(Pursuing)*

Kathmandu Bernhardt College, Kathmandu, Nepal | *January 2022 – Present*

- Relevant Coursework: Data Structures, Algorithms, Web Development, Database Management, Software Engineering

+2 Level (Higher Secondary)

Kathmandu Model Secondary School, Kathmandu, Nepal

PROJECTS & PORTFOLIO

Personal Portfolio Website | *milanthapa1.com.np*

- *Tech Stack: Next.js, Tailwind CSS, GSAP Animations, Vercel*
- Built a fully responsive, SEO-optimized portfolio website using Next.js with server-side rendering for optimal performance
- Implemented smooth GSAP animations for enhanced user experience and modern UI/UX standards
- Achieved 95+ Google Lighthouse performance score through optimization techniques and best practices

Hamro CSIT Clone | *hamrocsit.netlify.app*

- *Tech Stack: HTML5, CSS3, JavaScript, Netlify*
- Developed a pixel-perfect frontend clone of Hamro CSIT website focusing on UI consistency and code quality
- Implemented responsive design principles ensuring seamless experience across all devices and screen sizes

- Applied vanilla JavaScript for interactive features demonstrating strong fundamentals without framework dependency

TRAINING & CERTIFICATIONS

Next.js & Tailwind CSS Development *| 2025*
- *Platform: YouTube – WebDev Simplified*
- Mastered building SEO-friendly, production-ready web applications with Next.js 13+ and modern Tailwind CSS patterns

Frontend Web Development with React.js *| 2023*
- *Platform: YouTube – Shreyas Coding School & WsCubeTech*
- Completed intensive training covering React fundamentals, hooks, state management, and building dynamic SPAs

JavaScript & ES6+ Advanced Features *| 2023*
- *Platform: YouTube – Apna College*
- Deep dive into modern JavaScript including arrow functions, promises, async/await, destructuring, and modules

Responsive Web Design *| 2023*
- *Platform: YouTube – Apna College by Shradha Khapra*
- Learned mobile-first design approach, CSS Grid, Flexbox, and responsive layout techniques

Django Backend Development *| 2023*
- *Institution: Kathmandu Bernhardt College (College Training)*
- Gained hands-on experience with Django framework, MVC architecture, and backend development fundamentals

HTML, CSS, and JavaScript for Web Development *| 2022*
- *Institution: Kathmandu Bernhardt College (3-month intensive training)*
- Built strong foundation in web fundamentals including semantic HTML, CSS styling, and JavaScript DOM manipulation

LANGUAGES

- English – Professional working proficiency
- Nepali – Native
- Hindi – Conversational