

Saroj Dhital

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EDUCATION

Quest International College

Kathmandu, Nepal

Bachelor of Computer Systems and Information Technology (BCSIT)

Aug 2024 – Aug 2028

- Relevant Coursework: Data Structures, Algorithms, Object-Oriented Programming, Database Management, Web Technologies
- Academic Focus: Software Engineering, Artificial Intelligence, Full-Stack Development

TECHNICAL SKILLS

Programming Languages: Python, JavaScript, C, C++, SQL

Web Technologies: HTML5, CSS3, Responsive Web Design, JavaScript (ES6+), React.js basics

Developer Tools: Git, GitHub, VS Code, Linux/Unix, Chrome DevTools

Design & Creative: Adobe Photoshop, Figma basics, UI/UX principles

Additional Skills: MS Office Suite (Word, Excel, PowerPoint), Digital Marketing fundamentals, Hardware troubleshooting

Soft Skills: Problem-solving, Self-learning, Team collaboration, Adaptability, Attention to detail

PROJECTS

Personal Portfolio Website | *HTML, CSS, JavaScript, Vercel*

2025

- Designed and developed a fully responsive personal portfolio website showcasing projects and technical skills
- Implemented modern CSS techniques including Flexbox, Grid, and animations for enhanced user experience
- Deployed on Vercel with continuous integration, achieving 95+ Lighthouse performance score
- Utilized Git version control for systematic development and code management

Interactive Web Applications | *HTML, CSS, JavaScript*

2025

- Built multiple interactive web components demonstrating DOM manipulation and event handling
- Implemented responsive designs that adapt seamlessly across mobile, tablet, and desktop devices
- Focused on accessibility standards (WCAG) and semantic HTML for better user experience

Academic Projects | *Various Technologies*

2025

- Completed comprehensive IT project work including web development and hardware configuration
- Collaborated with peers on team-based assignments, demonstrating effective communication and project management
- Applied theoretical knowledge to practical implementations, strengthening problem-solving abilities

CERTIFICATIONS & PROFESSIONAL DEVELOPMENT

Complete CSS from Basics to Advanced

2025

- Mastered advanced CSS concepts including animations, transitions, Grid, Flexbox, and responsive design patterns

Interactive Web Development Crash Course

2025

- Gained hands-on experience building dynamic, interactive web applications with modern JavaScript

Git and GitHub Course

2025

- Developed proficiency in version control, branching strategies, pull requests, and collaborative development workflows

Basic AI Course

2025

- Explored fundamental AI concepts including machine learning basics, neural networks, and AI applications

Computer Certificate in IT

2024

- Comprehensive training in MS Office, Adobe Photoshop, Web Development, Digital Marketing, and Hardware

ACHIEVEMENTS & ACTIVITIES

Self-Directed Learning Initiative

Ongoing

- Consistently pursue online courses and certifications beyond curriculum to stay current with industry trends
- Active engagement with tech communities on LinkedIn and GitHub, building professional network
- Maintain personal blog/portfolio demonstrating continuous learning and project development

Technical Exploration

2024

- Exploring emerging technologies including AI/ML, cloud computing, and modern web frameworks
- Regular participation in coding challenges and practice problems to strengthen algorithmic thinking
- Contributed to open-source learning by documenting and sharing knowledge with peer community

PROFESSIONAL SUMMARY

Highly motivated Computer Science student with strong foundation in web development, programming, and modern technologies.

Demonstrated ability to learn rapidly and apply new concepts through hands-on projects and certifications.

Passionate about building user-centric applications that solve real-world problems with clean, efficient code.

Seeking internship or entry-level opportunities to contribute to innovative projects while continuing professional growth.

Strong believer in the power of technology to create positive impact, with commitment to writing maintainable, scalable code.