SANGAM GIRI

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SUMMARY

Dedicated IT students and 5th semester B.Sc. IT student at Infomax College with a strong background in web development and programming. Skilled in HTML, CSS, JavaScript, and Bootstrap for responsive design. Learning Next.js to enhance modern web development and have basic knowledge of UI/UX. Passionate about technology and creating user-friendly solutions.

WORK EXPERIENCE

Tuki Soft Pvt. Ltd.   **Jan 2025 – July 2025**

- Designed and implemented responsive, user-friendly web interfaces using HTML, CSS, Bootstrap, and JavaScript.
- Assisted in frontend development of client web applications, ensuring consistent design and cross-browser compatibility.
- Followed clean, modular coding practices for reusable components.
- Participated in UI/UX discussions and applied design principles to improve visual appeal and user experience.
- Used Git and GitHub for version control and team collaboration.
- Tested and debugged interfaces to enhance performance and responsiveness.
- Made layouts mobile-friendly with Bootstrap grid and media queries.
- Gained foundational knowledge of modern JavaScript frameworks and UI/UX best practices.
- Developed the **JobConnect Nepal** platform — a job listing and career website.
- Created **Ace Banquet** — an event and banquet booking system.
- Currently preparing to work on the **backend**, with growing interest in PHP Laravel and RESTful APIs.

WORK PROJECTS

Kamsansar — Job platform connecting seekers and employers.

- Designed and implemented responsive frontend layouts using HTML, Bootstrap, and JavaScript, ensuring usability across devices.
- Integrated job filtering, search functionality, and dynamic content loading for a seamless user experience.
- Worked closely with backend developers to connect frontend components with real-time job postings and employer data.
- Focused on clean UI presentation and improved accessibility, enabling smoother user navigation and interaction.

Ace Banquet — Event and banquet booking platform.

- Built an intuitive frontend interface that allows users to view banquet details, browse packages, and make bookings.
- Developed user-friendly forms and dynamic UI sections using Bootstrap, optimizing for both mobile and desktop views.

- Ensured seamless user interaction and fast load times, enhancing customer engagement and reducing bounce rates.
- Assisted with testing and iteration cycles based on client feedback for improved functionality and aesthetics.

Shamns Alwafa — Hospitality Management Service

- Created a visually appealing and responsive UI to display services, doctor profiles, and contact options.
- Focused on clean design and layout consistency using Bootstrap's grid system and custom CSS.
- Integrated basic frontend validation for contact forms to enhance user experience and data quality.
- Collaborated with the design team to maintain brand consistency and deliver a professional, trustworthy digital presence.

Project Sayogi — Construction management for planning and execution.

- Developed the responsive frontend interface using HTML, Bootstrap, and JavaScript, focusing on modular and scalable UI design.
- Integrated dynamic features like project progress tracking, risk analysis, and Gantt chart visualizations.
- Optimized design for both desktop and mobile usage, ensuring accessibility for field workers and office staff.
- Contributed to the implementation of interactive elements such as FAQs, pricing plans, and user dashboard components.
- Supported integration with APIs for real-time project updates and secure data exchange.

EDUCATION   2022 - Present Bachelor of Science in Information Technology(BSC IT)

Infomax College of Information Technology and Management [Asia Pacific University]
   Currently in the 5th semester of a Infomax Collage of IT at Pokhara University

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ADDITIONAL INFORMATION

- **Technical Skills:** HTML, CSS, JavaScript, Bootstrap, Next.js, MySQL (basic), VS Code, Git, NetBeans IDE.
- **Languages:** English, Nepali