Abhishek Shakya

9808534310 | abhishekshakya9898@gmail.com| [LinkedIn](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Self-taught developer with a strong foundation in JavaScript and expertise in React. As a self-taught professional, I bring a passion for continuous learning and a collaborative spirit, consistently delivering high-quality code and innovative solutions. Eager to leverage my skills in a challenging role where I can make a meaningful impact on team success and project outcomes.

EDUCATION

SEE   **August, 2020**
Dallu Awasiya Vidhyalaya   Kathmandu

+2   **August, 2020**
Whitefield International School   Kathmandu

BCA   **Present**
Whitefield International College   Kathmandu

WORK EXPERIENCE

MERN Developer   **September 2022 – March 2023**
Travel Details   Remote

- Built a fully responsive frontend for a task management system using React.js, enhancing user experience and accessibility that allowed users to see the assigned task and managers to create the tasks.
- Developed RESTful API integrations to fetch and display data, ensuring real-time updates and interactions within the application.
- Designed reusable components to maintain consistency across the application and streamline the development process.
- Developed landing page to help people to show information about the property designing company focusing on the Search Engine Optimization to rank higher.
- Utilized React.js for building a dynamic and responsive user interface, leveraging its component-based architecture for modular development.
- Optimized site using techniques such as code splitting and lazy loading to enhance application performance and reduce load times.

Frontend Developer   **March 2023 – Present**
Miracle Interface   Lalitpur

- Developed and maintained responsiveness in web applications and dashboards for internal tools.
- Developed high-fidelity, functional, pixel-perfect, and responsive prototypes from the designs in Figma and Adobe XD ensuring user experience.
- Utilized advanced CSS animations to improve visual appeal and user engagement.
- Conducted code reviews.
- Implemented techniques such as code splitting and lazy loading to enhance application performance and reduce load times.
- Utilized Git for version control, enabling collaborative development and tracking changes throughout the project lifecycle.
- Mentored juniors to write clean, maintainable code ensuring high-quality standards.
- Increased productivity of team by suggesting different compilation methods.

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PROJECTS

Dres

- Integrated advanced CSS animations to improve the user engagement and retention.
- Optimized the site to load the site faster and improve the user experience.
- Utilized best practices in coding and to improve website loading and performance.
- Created fully responsive website ensuring optimal user experience across various screen sizes.
- Developed a user-friendly dashboard allowing easy access to site management tools.
- Ensured a cohesive design language across the dashboard and CMS.
- Maintained consistent branding and user experience.

Ikkagoyo

- Improved website performance by optimizing images and minimizing code, resulting in significantly faster load times and improved user experience.
- Applied industry best practices in web development to ensure clean, maintainable code, improving the website's overall performance and reliability.
- Developed a fully responsive website that adapts seamlessly to various devices and screen sizes, providing an optimal browsing experience for all users.

Kirei Food

- Designed a fully responsive website that adjusts effortlessly to different devices and screen sizes, ensuring an optimal browsing experience for all visitors.
- Implemented industry-standard web development practices to create clean and maintainable code, enhancing the website's overall reliability and performance.
- Boosted website speed and user experience by optimizing images and reducing code size, leading to significantly faster load times.

Asuka Kogyo

- Developed a fully responsive website that adapts seamlessly to various devices and screen sizes, providing an optimal browsing experience for all users.
- Utilized best practices in coding and to improve website loading and performance.
- Boosted website speed and user experience by optimizing images and reducing code size, leading to significantly faster load times.

Stanley-park & Associates

- Integrated advanced CSS animations to improve the user engagement and retention.
- Optimized the site to load the site faster and improve the user experience.
- Utilized best practices in coding and to improve website loading and performance.
- Developed dashboard to show the analytics data in interactive way.
- Collaborated in design of the CMS to update the content of the site.
- Implemented accessibility best practices in the dashboard and CMS design.
- Established a feedback mechanism within the dashboard for users to suggest design improvements.

TECHNICAL SKILLS

Languages | HTML, CSS, JavaScript, Typescript
Frameworks | React js, Next js
Libraries | Tailwind CSS, Bootstrap, jQuery, Redux, SCSS