

# ALOK KAINтура

Software Developer – Frontend Developer  
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## PROFESSIONAL SUMMARY

I am a skilled Software Developer with over **3 years** of experience in building efficient and user-friendly web applications using **React.js, PHP**, and modern front-end technologies. I specialize in improving performance, enhancing user experience, and collaborating with teams to deliver high-quality projects. With strong problem-solving skills, attention to detail, and a focus on delivering valuable solutions, I am committed to creating seamless and engaging digital experiences.

## TECHNICAL SKILLS

- React JS
- JavaScript
- PHP
- HTML5/CSS
- Tailwind
- Git/GitHub
- AWS

## PROFESSIONAL EXPERIENCE

### Scalability Engineers– Dehradun, India

Scalability Engineers is India's leading technology services organization helping fortune companies globally in managing their database infrastructure better than ever. Working on anything and everything related to data and databases, Scalability Engineers work on some of the world's most complex data-driven solutions. Scalability Engineers supports highly sensitive and demanding data ecosystems and service level agreements (SLAs), including for one of the top five fortune clients.

### Software Developer– June 2021 to Present

- Delivered full-cycle development of dynamic websites, integrating front-end frameworks like React.js and back-end technologies such as PHP.
- Developed mobile-first designs ensuring optimal user experience across various devices, leveraging Tailwind CSS and Bootstrap.
- Designed and optimized relational database schemas for efficient data handling, enabling seamless performance for high-traffic applications.
- Created and consumed REST APIs for platforms like Samanvay Samiti, enhancing communication between front-end and back-end systems.
- Implemented advanced search functionalities, improving usability for platforms such as Samanvay Samiti and Kohive.
- Boosted organic reach and visibility for Kohive and Paradise Chopta by conducting comprehensive SEO audits and implementing best practices.
- Reduced application load times by 15% for Four Corners through optimization of REST API calls and React components.
- Improved user engagement for Paradise Chopta by designing intuitive navigation and incorporating inquiry and booking features.
- Created reusable React components for consistent UI/UX across projects like Kohive and Four Corners.
- Partnered with clients to gather project requirements, ensuring timely delivery of tailored solutions that aligned with their goals.

## PROJECTS

### Scalability Engineers | IT Company | [Click Here](#)

- Developed a responsive and user-friendly website using React, HTML, CSS, Tailwind, Bootstrap, and PHP.
- Created and maintained front-end components, ensuring a consistent and visually appealing layout.
- Utilized Tailwind CSS for rapid UI development and custom styling.
- Implemented Bootstrap components and grid system to enhance responsiveness and cross-browser compatibility.
- Developed server-side scripts in PHP to handle form submissions, data processing, and dynamic content generation.

### Four Corners |

- Enhanced the application using React and TypeScript, adding new features.
- Optimized REST API calls to reduce load time by 15%, improving page speed.
- Debugged and resolved application issues for a better user experience.

### Samanvay Samiti | Matrimony Platform | [Click Here](#)

- Developed a matrimony platform with React.js and Node.js, featuring an intuitive interface and advanced search capabilities.
- Implemented REST APIs and optimized calls for performance improvements.
- Worked closely with clients to gather requirements and deliver tailored solutions.

### Paradise Chopta | Adventure Camp | [Click Here](#)

- Created a dynamic website for Paradise Chopta, a premier adventure camp in Chopta, Uttarakhand.
- Highlighted adventure activities, accommodation options, and packages.
- Designed a responsive site for an optimal viewing experience across devices, integrated booking and inquiry features, and emphasized seamless navigation for an enhanced user experience.

### Kohive | Coworking Spaces Platform | [Click Here](#)

- Developed a dynamic and responsive website tailored for coworking spaces.
- Conducted comprehensive SEO optimization to boost visibility.
- Integrated real-time communication using EmailJS for enhanced user interactions.
- Designed an intuitive and user-friendly interface for better engagement.
- Utilized technologies like React.js, Tailwind CSS, and backend solutions for seamless functionality.
- Focused on showcasing and managing coworking spaces efficiently.
- Developed and launched a dynamic website for Kohive, a coworking spaces platform in Dehradun's IT Park.
- Implemented responsive front-end design, conducted comprehensive SEO optimization, and utilized EmailJS for real-time communication to enhance user engagement and support.

## EDUCATION

B-Tech in Computer Science  
Uttaranchal University, Dehradun, Uttarakhand | July 2021

Intermediate  
S.G.S.V.M Inter College Dehradun, Uttarakhand | June 2016