

Nikhil Guleria

Front End Developer

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GitHub: <https://github.com/Nikhilguleria98> | **Portfolio:** <https://nikhilguleria-portfolio.vercel.app/>

Professional Summary

Front-End Developer with 1+ years of experience building responsive and performant web applications using React.js and Next.js. Skilled in creating scalable UI components, integrating APIs, and delivering SEO-friendly, mobile-first designs. Proven ability to collaborate in cross-functional teams and improve performance and engagement metrics.

Technical Skills

- **Languages & Tools:** HTML5, CSS3, JavaScript (ES6+)
 - **Frameworks & Libraries:** React.js, Next.js, React Router, Redux Toolkit, Tailwind CSS,
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Professional Experience

Front-End Developer

Kreativan Technologies | Aug 2024 – Present

- Promoted to a full-time role after a successful 6-month internship
 - Built and maintained production-level websites using React.js and Next.js
 - Developed modular UI components and responsive layouts
 - Integrated dynamic content, SEO-friendly routing, and optimized UI/UX
 - Collaborated with design and backend teams for seamless project execution
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Projects

1. Himalayan Khadu (<https://himalayan-khadu.vercel.app>)

A travel and tourism website showcasing cultural destinations in the Himalayan region.

- Built with Next.js and Tailwind CSS
- Features destination cards, region-based filters, and immersive imagery
- Optimized for mobile devices with responsive design

2. Aarmation (<https://aarmations.vercel.app>)

A smart solutions website for Aarmation Electric, highlighting connected digital experiences.

- Developed with Next.js and Tailwind CSS
- Developed animated UI components and interactive elements, increasing user engagement by 40%
- Built with SEO-friendly routing and modern design aesthetics

3. Kreativan Technologies Website (<https://kreativantech.com>)

Official company website built and maintained at Kreativan Technologies.

- Developed using Next.js with emphasis on SEO, performance, and responsive design
- Integrated mobile-first layout, optimized assets, and modern UI components

4. **Food Delivery Website (<https://foodwebsite-zeta.vercel.app>)**

A mock food ordering platform with interactive user experience.

- Built using React.js, React Router, and Tailwind CSS
 - Features real-time menu display, category filters, and a simulated checkout flow
 - Includes clean navigation and responsive mobile support
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Education

Master of Computer Applications (MCA)

Sri Sai University, Palampur | 2024 | CGPA: 8.40

Activities

- Completed a 45-day internship at Pluto Tourism, Dharamshala, gaining hands-on experience in real-world project environments.
 - Contributed to open-source beginner-level projects on GitHub
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Availability

Actively seeking front-end developer roles focused on React.js and Next.js technologies