

GAURAV TRIPATHI

Gurugram, India | tripathiashu080@gmail.com | +91-7999653197 | [linkedin.com/in/ashu-tripathi-122000](https://www.linkedin.com/in/ashu-tripathi-122000) | github.com/tripathiashu080

PROFESSIONAL SUMMARY

Senior Frontend Developer with 3+ years of experience building scalable, high-performance web applications with React.js, Next.js, and Tailwind CSS. Reduced page load times by 25–35%, increased organic SEO scores by 40–45%, and cut API latency by 35–40% using code splitting, lazy loading, SSR, and client-side caching. Skilled in leveraging AI-assisted development tools (Claude, ChatGPT, Cursor, GitHub Copilot/Codex) to accelerate delivery. Works directly with design and backend teams to ship responsive, accessible UIs on deadline.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, C, C++

Frameworks & Libraries: React.js, Next.js, Redux, Tailwind CSS, Bootstrap, Material-UI

AI-Assisted Development: Claude, ChatGPT, Cursor, GitHub Copilot / Codex

DevOps & Process: CI/CD Pipelines, Agile/Scrum, Git, GitHub, GitHub Actions

Tools & Platforms: Git, GitHub, VS Code, Figma, Postman, Webpack, FileZilla

Core Expertise: REST API Integration, Performance Optimization, Server-Side Rendering (SSR), Dynamic Routing, Responsive Design, Cross-browser Compatibility, Core Web Vitals (LCP, CLS, FID), Reusable Component Architecture, SEO

PROFESSIONAL EXPERIENCE

Senior Frontend Developer — Droom | Gurugram

December 2025 – Present

- Promoted within 18 months based on measurable delivery impact and technical ownership across 3 product lines.
- Integrated REST APIs across 6+ features, cutting average response latency by 40% through request batching and memoization.
- Refactored legacy React class components to functional hooks and introduced code splitting, improving app performance by 30%.
- Implemented Next.js SSR and dynamic routing across 4 product pages, raising organic SEO scores by 45%.
- Delivered responsive UIs across web and mobile breakpoints; worked directly with design and backend teams on concurrent releases.
- Used AI-assisted coding tools (Claude, ChatGPT, Cursor, Codex) to speed up prototyping, code review, and debugging within an Agile/Scrum workflow backed by CI/CD pipelines.

Frontend Developer — Droom | Gurugram

June 2024 – November 2025

- Built 10+ reusable React/Next.js components adopted across 3 teams, increasing developer efficiency by 20%.
- Implemented client-side caching on 8 REST API endpoints, reducing data-fetch latency by 35%.
- Cut page load times by 25% through route-level code splitting, lazy loading images, and reducing JS bundle size by 18%.
- Boosted organic SEO by 40% by adding SSR, structured Open Graph metadata, and canonical dynamic routes with Next.js.
- Identified and fixed 15+ API contract mismatches with backend engineers, reducing frontend data errors by 20%.
- Participated in Agile/Scrum ceremonies (sprint planning, standups, retros) and contributed to CI/CD pipeline setup for automated build and deployment.

Frontend Developer — SESIT | Indore

May 2023 – May 2024

- Designed and shipped 5 responsive websites; average user session duration increased by 30% post-launch.
- Diagnosed and fixed cross-browser rendering bugs across Chrome, Firefox, and Safari, cutting reported UI issues by 40%.
- Improved Core Web Vitals scores (LCP, CLS, FID) across all sites, reducing bounce rates by 20%.
- Structured sprint schedules and aligned with stakeholders to deliver every project 2 weeks ahead of deadline.
- Wrote developer onboarding documentation covering architecture, conventions, and deployment, cutting ramp-up time by 25%.

PROJECTS

DiamondStar – Corporate Website | React.js, Tailwind CSS, REST API

- Built a fully responsive corporate site serving 5,000+ monthly visitors; Lighthouse mobile performance score improved by 35% after launch.

Project-Blog – Content Platform | HTML5, CSS3, JavaScript, Bootstrap

- Engineered a blog platform with API-driven content rendering, supporting 100+ posts with paginated data fetching and Redux state management.

EDUCATION

Bachelor of Engineering – Computer Science | GPA: 7.2/10 | Sri Aurobindo Institute of Technology (SAIT), Indore | June 2018 – June 2022

Relevant Coursework: Web Development, Data Structures & Algorithms, Object-Oriented Programming, HTML5/CSS3, JavaScript, Database Fundamentals