

GAURAV SONDHIYA

📞 9340578571

✉ gauravsondhiya1503@gmail.com

🌐 [LinkedIn](#)

🐙 [GitHub](#)

Summary

Front-End Developer skilled in Next.js, React, TypeScript, JavaScript, Redux, and Tailwind, with experience building responsive, high-performance web applications and delivering seamless user experiences.

Skills

Front-End: React.js, Next.js, JavaScript, TypeScript, Redux, HTML5, CSS3, Tailwind

Back-End: Node.js, Express.js, Zod, AWS, Git, GitHub, CI/CD, Docker

Databases: MongoDB, MySQL, PostgreSQL

Experience

Front-End Developer

Sep 2021 – June 2024

Linkederp, Bangalore

Next.js, React, TypeScript, Tailwind, Redux, HTML, CSS

- Integrated frontend with **Oracle ERP workflows** for raw goods receiving, manufacturing tracking, and finished goods dispatch.
- Replaced manual processes with **interactive dashboards**, reducing processing time by **25%** for warehouse teams.
- Collaborated with cross-functional teams to **standardize UI components**, cutting development time by **20%** across projects.
- Developed and maintained **50+ frontend modules** across 5 SLAs, each managing **60–70 small warehouse applications**.
- Enhanced SLA monitoring dashboards, enabling **real-time tracking of warehouse processes** and improving operational efficiency by **15%**.

Technical Support Executive

Aug 2020 – July 2021

Teleperformance, Gurugram

- Handled the **ticketing system** (raised, tracked, and escalated bugs to the technical team), ensuring timely resolutions.
- Troubleshoot client issues by following **solution manuals** and performing basic debugging.
- Achieved **95% customer satisfaction** by delivering accurate resolutions and consistent follow-ups.
- Provided **technical assistance to global customers**, resolving issues related to cloud storage, file synchronization, and account accessibility.

Projects

Artify AI | *JavaScript, React, Gemini API, OpenAI SDK*

- **AI Image Editing & Generation Platform:** Built a full-stack application where users can generate images from text prompts and remove image backgrounds using AI.
- **Monetization System:** Implemented authentication and credit-based access control (10 free coins per user) to manage usage and payments.
- Developed a secure **login/signup system** with personalized access and real-time module availability.
- Restricted module access until successful login, ensuring controlled and secure usage.

Parsona AI | *JavaScript, React, TailwindCSS, Node.js, Express, MongoDB, Gemini API / OpenAI SDK*

- **Conversational AI Assistant:** Created a chat-based AI that simulates human-like conversations with tone and word-level accuracy.
- **Dataset-Driven Responses:** Enabled dataset uploads for context-specific, personalized AI replies for individuals or customer support.
- Designed the system to generate **dynamic, tone-adaptive responses**, improving engagement and personalization.
- Positioned the project for use as both a **virtual AI companion** and a tool for **customer support automation**.

Education

Master of Computer Applications (MCA)

2024 – 2026

Gyan Ganga College of Technology, Jabalpur

Bachelor of Commerce (Computer Applications)

2018 – 2021

St. Aloysius College, Jabalpur