KALYAN MANNA
Web Developer

🔗 *https://github.com/Kalyan-github-4*
💼 *www.linkedin.com/in/kalyan-manna-840861352*

🏠 Nimpura, Kharagpur, India
📞 +919883785143
✉ kalyanmanna439@gmail.com

PROFESSIONAL SUMMARY:

Solution-focused freelance web developer with 1 year of hands-on experience in building responsive and user-friendly web applications. Skilled in the MERN stack with a strong understanding of both front-end and back-end development. Passionate about clean code, problem-solving, and continuous learning.

AREAS OF EXPERTISE:

- ✅ Front-end - React.js, Tailwind CSS & TypeScript
- ✅ Back-end - Node.js & Express.js
- ✅ Deployment – Vercel, Netlify
- ✅ APIs - RESTful Services, JWT Authentication
- ✅ Tools - Git, GitHub, VS Code & Postman
- ✅ Database - MongoDB

PROFESSIONAL EXPERIENCE:

Freelance Web Developer

- Skilled in HTML, CSS, JavaScript, and modern frameworks like React and Node.js.
- Experienced in turning client ideas into functional web solutions.
- Committed to delivering high-quality work, meeting deadlines, and continuously learning new technologies.

Tech Lead – TechTribe, Iswar Chandra Polytechnic

2025 - Present

- Mentored junior members in web development, problem-solving, and open-source contribution.
- Contributed to the growth of the community, increasing member participation and engagement.
- Actively collaborated with faculty and external speakers to conduct tech talks and events.

RELEVANT PROJECTS:

ShoeVerse

A modern React-based e-commerce website with dynamic filters and smooth UI.

- A modern, frontend-only React e-commerce shoe store featuring advanced filtering, responsive UI, and smooth user interactions, built with Vite for high performance.
- GitHub Link - https://github.com/Kalyan-github-4/ShoeVerse

Simon Game

Web-based memory game with light/sound sequences.

- Test your memory skills with color sequences that get progressively more challenging.
- Try it live! - simon-game-seven-blush.vercel.app
- GitHub Link - https://github.com/Kalyan-github-4/Simon-Game

EDUCATION:

Iswar Chandra Vidyasagar Polytechnic | 2023 - 2027 *(expected)*
Diploma in Computer Science & Technology – 8.7 CGPA (in 4 semesters)