Raj Sahu

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GitHub: github.com/rajsahu08 |Portfolio - https://portfolio-seven-mocha-90.vercel.app/

SUMMARY

Tech enthusiast skilled in MERN stack, with experience in scalable web apps and AI training. Eager to contribute technical expertise to software development & AI projects.

EDUCATION

Sarala Birla University, Ranchi – BCA | CGPA: 9.11   **October 2022 – June 2025**

SKILLS

- **Programming Languages:** JavaScript, Java, HTML, CSS
- **Frameworks and Libraries:** Node.js, Express.js, Next.js, EJS, ShadCN, Tailwind CSS, Bootstrap
- **Tools and Technologies:** MongoDB, SQL, Mapbox, Cloudinary, Git, GitHub, Netlify, Vercel, Render
- **Soft Skills:** Problem-Solving, Team Collaboration, Effective Communication, Time Management

PROJECTS

Wryte View Project

- A full-stack web application that allows users to write, edit, search, and read articles through a clean and minimal UI.

Wanderlust View Project

- Developed a responsive rental platform enabling user registration, property listing, and review submission.
- Integrated Mapbox for dynamic property maps and Cloudinary for efficient image upload & storage.

Weather App View Project

- Created weather app showing live updates, 3-day forecast & motivational quotes. Integrated external APIs for weather data and quotes.

Other Mini Projects: Insta-video-downloader   Tic Tac Toe   Simon Says Game

EXPERIENCE

Outlier.ai
AI Trainer   **December 2024 – June 2025**

- Evaluated & improved AI-generated responses for coding, frontend & transcription tasks.

Snipe Tech Pvt. Ltd.
Frontend Web Developer   **June 2024 – August 2024**

- Developed and optimized the frontend of Campofall using Next.js, TypeScript & Tailwind CSS, ensuring a seamless and responsive user experience.

LEADERSHIP & VOLUNTEERING

- **Backend Head**, **GDG SBU**   **October 2024 – June 2025**

  Led backend development initiatives and mentoring peers in collaborative projects.

- **Java Programming Lead, GDSC SBU**   **August 2023 – July 2024**

  Organized workshops, guided peers in Java programming, and promoted collaborative learning.