Rimjhim Mahata |

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Proffesional Summary

Full Stack Developer with a Data Science focus, experienced in building scalable, AI-integrated web applications using React, Node.js, Python, and SQL. Strong in system design fundamentals, API development, and data-driven application architecture.

Education

Bachelor of Science
Asansol Engineering College,   *2023-2027*
Data Science

Higher Secondary
D.A.V Public School,   *2022*
78%

Experience

Cannibals Media   **Remote**
SEO Intern   *Dec, 2025 – Jan, 2026*

- Conducted in-depth keyword research and on-page optimization that lifted organic search impressions for client sites **by 35%**.
- Authored SEO-friendly copy and Google Reviews, strengthening brand credibility and driving a **20% uptick in click** through rates.
- Optimized Google Business Profiles and managed user reviews, boosting local search rankings from **page 3 to page 1** for four client

NAIYO24   **Remote**
Full Stack Intern   *Aug, 2025 – Nov, 2025*

- Engineered responsive, mobile-first layouts using React.js, modern CSS, and Flexbox/Grid, improving cross-device **performance scores by 25%**.
- Built and documented **15+ reusable React components** (cards, forms, navigation) that reduced future UI development time by **30%**
- Integrated **Git version control** and iterative code reviews within an Agile workflow, **decreasing bug count by 18% over** three sprints.

Certificates

Deloitte - Data analytics job simulation

JP Morgan - Software Engineering job simulation

Skills

Technicals: JavaScript, TypeScript, Python, Java, SQL, HTML5, CSS3, React.js, Angular, Vue.js, Node.js, Express.js

Tools Platforms: Git, NPM, Vercel, AWS (Fundamentals), Google Cloud (Fundamentals), Docker (Basics), Linux, Windows

Projects

Vaidiki   link
AI-powered, age-based women's health web app with period tracking, mental health chatbot, multilingual voice support

- Lets women choose their age group and see common health issues for that stage.
- A multilingual voice consult (Hindi/English) so users can speak their questions.
- A mental health chatbot designed specially for women dealing with anxiety, stress, and low mood.
- a period tracker for cycle logging and patterns

Tech stack: TypeScript, React , CSS Web Speech API

Pac-Man Game   *link*

A Complete interactive game

- Implemented core game mechanics (maze, pellets, ghosts, keyboard controls) with type-safe state.
- Developed a multi-theme skin system (Classic, Neon, Cyberpunk) using CSS variables and GSAP animations.
- Deployed as a production-ready web app with live demo, GitHub version control and continuous deployment on Vercel.

Tech stack: React, TypeScript, HTML Canvas.

Achivements

2nd in College Category at Code@Frost Hackathon