



Md Sarfaraj Ahmed

Software Engineer | Full Stack Web Developer

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14th Cross Road , Block 2 , RT Nagar , Bengaluru , Karnataka - 560032

SUMMARY

Results-driven and detail-oriented Full-Stack Web Developer with a strong foundation in HTML, CSS, JavaScript, React, and backend technologies such as Node.js, Express, and MongoDB. Skilled in developing responsive, high-performance web applications, with a focus on clean code, scalable architecture, and user-centered design. Experienced in building real-world projects from front-end to back-end, and continuously learning modern frameworks and tools.

EDUCATION

Graduation in Bachelor Of Arts

LILONG HAOREIBI COLLEGE

2021 - 2024

Lilong Haoreibi Usoipokpi , Lilong , Thoubal , Manipur - 795130

- Score 75 %

LANGUAGES

Manipuri Hindi English

SKILLS

HTML CSS JavaScripts SQL
React Node.js MySQL Moongodb
Express.js

CERTIFICATION

AI 1 Million Prompts

Completed during the internship to gain deep understanding of AI prompts.

Full Stack web Developer Course

Completed web development full stack course provided by holistify.ai

INTEREST

- Web Development Trends
- Learning new Technologies
- Mentorship

EXPERIENCE

Web Development Intern

Holistify.Ai

11/2024 - 06/2025

1st floor, #391, 1st cross road, 1st block, RT Nagar, Bengaluru-32.

- Developed a full-stack Horizon Free website using the MERN stack MongoDB, Express.js, React.js, Node.js), featuring user authentication dynamic routing, and API integration.
- Created a personal portfolio website using HTML, CSS and JavaScript to showcase projects and skills.
- Built a responsive and user-friendly travel based website using MySQL as backend.

PROJECTS

Calculator Project

- This is fully functional web app , it is build by HTML , CSS and Javascripts.
<https://github.com/Sarfaraj32/Calculator-project-with-vanilla>

Portfolio Project

- This is fully functional Portfolio website and showcase my skill and project work , it is build by HTML , CSS and Javascripts.
<https://github.com/Sarfaraj32/Calculator-project-with-vanilla>

Game Project

- This is fully functional web app game i.e Rock-Paper-Scissor. It is build by HTML , CSS and Javascripts.
<https://github.com/Sarfaraj32/Rock-Paper-Scissor-Game>

KEY ACHIEVEMENT



Completed AI Prompt Engineering Course

During the internship the AI prompt engineering course was completed, which helped me to gain deep understanding about AI Prompts.



Completed Web Development Internship

Completed the internship which helped me in learning and improving my skills.



Built a personal portfolio

Built a personal portfolio website using HTML, CSS, and JavaScript.