

Divyansh Rai

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SUMMARY

Creative and results-oriented Electronics and Computer science student with a proven ability to Web Development. Seeking an entry-level **Front-End Web Developer** position to leverage my academic knowledge and gain practical experience in the field.

WORK EXPERIENCE

I have actively engaged in several prestigious hackathons, such as the **Smart India Hackathon** organized by the Government of India, **Hackout'24** hosted by IIT Kharagpur, and **Build For Bharat** sponsored by ONDC. Additionally, I hold a position in the IEEE Computer Society club at my college, serving as a **member of the Human Resources and Management department**, where I have cultivated valuable connections. Furthermore, I contribute as a **Content Writer** for the NEXSEED club, enhancing my communication and writing skills.

PROJECTS

ALL-IN-ONE STORE Ecommerce Website

[Link to Github Repo](#)

Led the development of an E-Commerce platform tailored for non-tech savvy users. Incorporated user-friendly features such as a chatbot for customer support, 360-degree product viewing, and AR technology for immersive product experiences.

SAHAYAK

[Link to Github Repo](#)

Developed a unique website catering to the employment needs of daily wage workers. This platform connects individuals with job opportunities based on their skills, providing a vital resource for those seeking immediate work. With no comparable projects in existence, this initiative fills a crucial gap in the market. I continue to drive its evolution, committed to empowering individuals in need of employment opportunities.

Real-Time Vehicle Tracking System Website

[Link to Github Repo](#)

Designed and built a dynamic website enabling precise, real-time vehicle tracking. Utilized Open-StreetMap API to ensure accurate location updates and detailed vehicle information. By integrating advanced technology, the website provides users with a seamless experience in monitoring their vehicles and accessing relevant data. This project distinguishes itself through its use of open-source mapping data and dedication to delivering dependable tracking services.

EDUCATION

2022 - Present	Bachelor's Degree at Vellore Institute of Technology, Chennai	(CGPA: 8.56)
2021	Class 12th CBSE Board	(95 percent)
2019	Class 10th CBSE Board	(93 percent)

SKILLS

FrontEnd Web Development	HTML, CSS, JAVASCRIPT, REACTJS, TAILWIND, BOOTSTRAP, GIT/GITHUB
Tech Stack	Python, Java, C, DSA in C++