

RUPESH JENA

+91 9556409107 ✧ Brahmapur, India

jenarupesh16@gmail.com ✧ linkedin.com/in/rupesh-jena ✧ github.com/RupeshJenaa ✧ [rupesh-jena-portfolio](#)

SUMMARY

I am a dedicated Computer Science undergraduate specializing in frontend web development using ReactJS, HTML, CSS, and JavaScript. Contributed to real-time industry projects, including a web application for Vizag Steel Plant. Active participant in hackathons and team projects, with strong skills in problem-solving, Git, and responsive design. Passionate about building clean, user-friendly web applications.

EDUCATION

Bachelor of Technology in Computer Science and Engineering, NIST University, Berhampur 2022 - Present
CGPA: 9.07

Intermediate, De Paul School, Berhampur 2022
ISC - 93

Matriculation, St. Joseph's Convent School, Berhampur 2020
ICSE - 86.80

SKILLS

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|------------------------------|-----------------------------------|
| Programming Languages | Java, Python, JavaScript, C |
| Frontend Development | HTML5, CSS3, JavaScript, React.js |
| Tools | VS Code, Git, GitHub |
| Database | MySQL |

EXPERIENCE

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|--------------------------------------|--------------------------------------|
| Summer Intern | May 2025 - Jun 2025 |
| Rashtriya Ispat Nigam Limited (RINL) | Visakhapatnam, Andhra Pradesh, India |

- Contributed to developing a web application to digitize the employee suggestion process, enhancing submission tracking and transparency.
- Designed and implemented user-friendly frontend interfaces using HTML, CSS, and JavaScript, improving usability and engagement.
- Used Git and GitHub for version control and collaborated with the backend team for data integration.

PROJECTS

Suggestion Scheme Portal

Developed the frontend interface for an internal suggestion management system at RINL using HTML, CSS, and JavaScript. Integrated UI components with backend APIs to enhance employee engagement and streamline tracking. ([GitHub](#))

AgroLink – Smart Agriculture Support Platform

Developed the frontend interface for a farmer assistance platform using HTML, CSS, and ReactJS. Integrated UI components with backend APIs to collect user inputs and display crop-related recommendations, focusing on responsive design and ease of use.

CERTIFICATIONS & ACHIEVEMENTS

- Finalist in the 2nd National Level Hackathon "Hack-Arena" (Nov 2024), presenting an innovative E-Commerce idea as part of Team TechHive, organized by IEEE Student Branch, Guru Nanak Institutions. ([Certificate](#))
- Achieved Elite status in NPTEL Demystifying Networking certification (Aug 2023). ([Certificate](#))
- Qualified GATE 2025 (Computer Science and Engineering)