



HARSH RAJ

B.TECH 1ST YEAR CSE STUDENT

CONTACT

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A8/230 Kalyani

Linkedin.com

EDUCATION

2011-2023
KENDRIYA VIDYALAYA
DANAPUR CANTT. (PATNA)

- 10th - 95.33%
- 12th - 91.33%

2024-2028(Expected)
I.I.I.T KALYANI

- B.TECH(CSE)

SKILLS

- Project Management
- Web Development(HTML, CSS, JS)
- Teamwork(FOSS Club)
- Time Management
- Leadership
- Effective Communication
- Tools(Github, APIs)

LANGUAGES

- English (Fluent)
- Hindi (Fluent)

PROFILE

B.Tech student with a strong passion for technology, research, and innovation. Skilled in web development (HTML, CSS, JavaScript, React), ethical hacking, and robotics, with a keen interest in problem-solving and real-world applications of technology. Proficient in frontend and backend development, API integration, and database management. Always eager to learn, adapt, and contribute to cutting-edge projects that drive impactful solutions. Seeking opportunities to apply my technical expertise in a dynamic research environment.

ACHIEVEMENTS & CERTIFICATE

● Reliance Scholarship Winner

- Selected as a Reliance Foundation Scholar for 2025, an esteemed scholarship awarded to 5,000 students from over 1 lakh applicants across India.
- This scholarship recognizes academic excellence, leadership potential, and a commitment to innovation in technology and research.

● Frontend Development Certificate

WORK EXPERIENCE

● FOSS CLUB(IIIT KALYANI)

2024-PRESENT

Member of FOSS Club

- I have played a key role in organizing technical tournaments and hackathons that promote open-source development and collaboration.

PROJECTS

● CarDekho - Car Buying & Selling Platform

Description: Developed a fully functional CarDekho-inspired website that allows users to explore, compare, and find cars based on their preferences. Implemented an intuitive UI/UX, interactive search, and filtering features for a seamless user experience. Designed a responsive layout for better accessibility across devices. The platform provides car specifications, pricing details, and a smooth navigation experience for buyers.

● Tic-Tak-Toe Game

Technologies Used: HTML, CSS, JavaScript

● Stone-Paper-Scissors Game

Technologies Used: HTML, CSS, JavaScript