

Rishika Jain

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🔗 <https://github.com/rishikajain-26>

PROFILE

I'm a second-year Computer Science and Artificial Intelligence student at Netaji Subhas University of Technology with a growing interest in Web Development and Machine Learning. I'm learning the basics, practicing regularly, and slowly getting more confident in my skills.

EDUCATION

Netaji Subhas University of Technology <i>B. Tech (CSAI)</i>	2024 – 2028 CGPA - 9.065
Sant Gyaneshwar Model School <i>CBSE, Standard 12, PCM</i>	2024 Percentage: 94.6%
Presidium Indirapuram <i>CBSE, Standard 10</i>	2022 Percentage: 98%

PROJECTS

Project Nivarak-addiction relapse prevention app with voice commands, rewards, and secure login features. <i>Used Next.js & TypeScript for app logic and routing, and Tailwind CSS for responsive, accessible UI.</i>	2025(Group Project)
Project BharatLens- AI-based OSINT dashboard for deepfake detection, IP tracing, and criminal record search. <i>Used Next.js, TypeScript, and Tailwind CSS with modular structure and secure login.</i>	2025
Personal Portfolio <i>A responsive personal portfolio website built using HTML, CSS, and JavaScript to showcase my projects and skills</i>	2025

EXPERIENCE

Member IEEE Netaji Subhas University of Technology <i>Gained experience in data structures and algorithms in C++</i>
Member The Debugging Society Netaji Subhas University of Technology <i>Selected through a competitive process; gained practical experience in web development</i>
Member National Service Scheme Netaji Subhas University of Technology <i>Contributed to community service initiatives through volunteer work</i>

ACHIEVEMENTS

Hack4Health (IIIT Delhi) secured 2nd position among 450+ teams <i>Built Nivarak to prevent relapse into substance abuse, focusing on body levels tracking</i>
Stood among top 0.8% candidates of 15 lakh+ candidates with a rank of 14168 in JEE MAINS 2024
Qualified JEE ADVANCED 2024 among 2.5 Lakh+ candidates qualified from 15 lakh+ candidates.

SKILLS

C/C++, Python, TypeScript, JavaScript, HTML, CSS, React, Node.js, Express.js, EJS, Supervised ML, Data Structures & Algorithms, Git, Github