Sayandip Saha

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Objective

Aspiring Web Developer, passionate about building secure, user centric web applications. Adapt at problem-solving, team collaboration, and learning fast in dynamic environments. Seeking opportunities to contribute technical expertise and creativity in real-world projects.

Education

Meghnad Saha Institute of Technology, B.Tech in Information Technology   Oct 2022 – July 2026
- CGPA: 7.61/10

Technologies

Languages: Java, JavaScript, HTML5, CSS3.

Frontend: React.Js, Tailwind CSS, Bootstrap.

Backtend: Node.Js, Express.Js.

Database: MongoDB.

Projects

Online Voting System
- Designed a static voting interface with interactive vote buttons and animations.
- Used browser-based JavaScript to manage user interactions and vote tallying.
- Styled the UI using CSS to create an intuitive layout and mobile responsiveness.
- Shared on GitHub as one of the first milestone projects showcasing core web development skills.
- Tools Used: HTML, CSS, Javascript.

Weather Web App
- Integrated live weather data using third-party API calls.
- Designed card-based layouts for cities with icons and responsive design.
- Deployed on Netlify with fast load speed and mobile compatibility.
- Tools Used: React.Js, Tailwind CSS, Javascript.

Awards & Achievements

- Solved 250+ DSA Problems across LeetCpde and GFG (Arrays, Linked List, Stacks, etc.)

- Built a SaaS tool to help businesses track and reduce their carbon footprints in Hackfest 2025.

- Earned Internship & Simulation Certificates from industry-recognized platforms.