

PRATYUSH

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SKILLS

- HTML
- CSS
- JavaScript
- TypeScript
- React.JS
- Next.JS
- Node.js
- Express.js
- Mongo DB
- C
- C++
- Git
- Git Hub

EDUCATION

Bachelor of Technology in Computer Science and Engineering | 2024-2025

Haldia Institute of technology

CGPA : 8.3/10 (2nd year)

Class XII - CBSE Physics, Chemistry, Mathematics

Annie Besant International School | 2023

Percentage : 83.4%

Class X - CBSE

Destiny International School | 2021

Percentage : 91.3%

LANGUAGE

- English
- Hindi

A Second-year Computer Science student with hands-on experience in frontend and full-stack web development using React, Tailwind CSS, Express.js, and MongoDB. Actively learning Data Structures and Algorithms in C++ with a strong focus on problem-solving. Experienced in building real-world, deployed applications, collaborating in teams, and delivering responsive, user-centric web solutions.

EXPERIENCE

○ GS3 Solution LLC

May 2025 – Jun 2025

- Worked as a freelance web developer at GS3 Solutions, building responsive websites using React and Tailwind CSS.
- Converted UI designs and ideas into clean, reusable, and maintainable components.
- Coordinated with clients to deliver production-ready web interfaces within deadlines.

○ The Hit Times (College Club) | Haldia Institute Of Technology

Nov 2024 – Present

- Developing and maintaining the official club website using React.js and modern CSS frameworks.
- Collaborating with team members to implement responsive UI updates and content-driven pages. [The HIT Times](#)

ACADEMIC PROJECTS

○ Agro AI – Smart Agriculture Web App

- Built a responsive React.js frontend for an AI-powered crop yield and weather prediction application.
- **Integrated AI and real-time weather APIs** with **multilingual support** for regional accessibility.
- **Deployed on Vercel**, focusing on clean and responsive UI, usability, and performance. [Agro AI](#)

○ Reelato – Food Reels Platform

- Developed a **MERN-based application** enabling food partners to post food reels and consumers to explore, like, and save content.
- **Built authentication, role-based access, and REST APIs** using Express.js and MongoDB.
- Designed for scalability with upcoming food ordering integration. [Github](#)

○ NSVI Website

- Developed the responsive frontend for nsvi.in using React.js and Tailwind CSS.
- Created reusable UI components optimized for cross-device compatibility. [NSVI.IN](#)

ACCOMPLISHMENTS

- Nominated by my college to participate in the Smart India Hackathon (SIH).
- Participated in the National Road Safety Hackathon 2025, jointly organized by the National Highways Authority of India (NHAI) and the Highways Operators Association of India (HOAI).