Apurv Sinha

Narula Institute of Technology
Kolkata, India

+91-9608469906
apurvsinha2003@gmail.com
LinkedIn

Career Objective

To use my skills in a way that will benefit the organization, help in the development of my professional career and allow me to make contributions for the betterment of the society and human being.

Education

Narula Institute of Technology(Nit)   **Kolkata, West Bengal**
Bachelor of Technology (B.Tech.) in Computer Science and Engineering   *2025-Present*
Aggregate up to 5th Semester – 8.51 CGPA

PVSS DAV Public School   **Koderma, Jharkhand**
Higher Secondary School Certificate (CBSE)   *2020*

PVSS DAV Public School   **Koderma, Jharkhand**
Secondary School Certificate (CBSE)   *2018*

Experience

Full Stack Developer Intern   31/08/2023-28/02/2024   **Bangaluru, India**
CodeApto

At CodeApto, I build scalable SaaS platforms using React, Next.js, and Node.js. I work with teams to deliver secure, high-performance web apps that solve business challenges. Bangaluru, India.

Projects

ElevateBPM Client Process Mapping
Audit & Assurance Services in Dubai

- Built a modern, responsive UI for Elevate BPM using React 18 and Next.js 15, ensuring a fast, user-friendly experience across all devices.
- Improved SEO and overall site performance by optimizing page structure and rendering techniques.
- Integrated dynamic content components and smooth animations using Framer Motion and LottieFiles to make the interface more engaging.
- Connected the UI with backend APIs to enable seamless user interactions and simplify the consultation request process.

Telaiya Tourism

- Developed a dynamic and responsive tourism website to provide users with comprehensive information about various tourist destinations
- Designed and implemented the user interface using React and Tailwind CSS, ensuring a seamless and visually appealing user experience.
- Developed server-side logic and APIs using Node.js and Express to handle user requests and manage data.
- Click here to view the project.
- Technology Used: HTML, React, Tailwind CSS, Node.js, Express, MongoDB.

Weather Forecast Application

- Built a responsive React application that provides real-time weather information such as temperature, humidity, wind speed, and rainfall conditions for any entered location.
- Integrated the **OpenWeatherMap API** to fetch live weather data and display it dynamically based on user input or current geolocation.
- Click here to view project.
- Technology Used: React.js, Tailwind CSS, OpenWeatherMap API, Geolocation API

Courses and Certification

Ardient Academy – "**Internet Of Things**", organized by Narula Institute of Technology.   Feb 2024
Coursera – "**Object-Oriented Data Structures in C++**", by University of IILINOIS   Dec 2024

Technical Skills

Languages: Java, C, JavaScript, Solidity.
Web Dev: HTML5, CSS3, Tailwind, Reactjs, Nodejs, Expressjs, Mongodb.
Others: Github, Visual Studio Code

Other Skills

Languages: English, Hindi
Hobbies: Playing Cricket, Playing Games.