

ANUBHAV KUMAR SINHA

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EDUCATION

Guru Nanak Institute Of Technology
Bachelor of Technology; SGPA:8.1

Kolkata , India
August 2023- June 2027

B.N.S D.A.V Public School
12th CBSE Marks: 78%

Giridih , India
March 2022- February 2023

SKILLS SUMMARY

- Languages: JavaScript (ES6+), HTML, CSS, SQL
- Frameworks/Libraries: Node.js, Express.js, Bootstrap
- Tools: MongoDB, Git, GitHub, Postman, VS Code, REST APIs, JWT
- Platforms: Soft Skills: Visual Studio Code, MongoDB Compass, Netlify, Vercel
- Collaboration, Problem-Solving, Communication, Time Management

EXPERIENCE

Breast Cancer Detection System (Dual-Channel CNN Model) | [GitHub](#)

ML-based web app for breast cancer detection using a dual-channel CNN model.

Tech Stack: FastAPI, TensorFlow, Node.js, Express.js, MongoDB, JWT, Multer, Axios

- Built backend architecture and integrated CNN model using FastAPI
- Developed JWT-based authentication and secured API routes
- Handled image upload with Multer and connected Node.js frontend to ML API
- Deployed services on Render with complete ML pipeline integration

HIVE – eCommerce Fashion Brand Website.

A full-stack fashion eCommerce website built using the MERN stack with user and admin functionalities. Tech Stack: MongoDB, Express.js, Node.js, EJS, HTML, CSS, JavaScript, Bootstrap, JWT, Multer

- Built dynamic product pages with search, filter, and cart functionality using EJS templating
- Implemented JWT-based login/signup system with role-based access (user/admin)
- Created admin panel for product, user, and order management (CRUD operations)
- Handled image uploads using Multer and stored them on the server
- Deployed the app using Render (backend) and Netlify or static hosting (frontend)

PROJECTS

Weather Application | [GitHub](#) | [Live Demo](#)

A real-time weather app using public weather APIs. Tech Stack: HTML, CSS, JavaScript, OpenWeatherMap API

- Fetched and displayed live weather data based on user input (city)
- Handled API integration, dynamic DOM updates, and error states
- Responsive layout optimized for mobile and desktop

Hotel Booking Website | [GitHub](#)

A full-stack hotel booking system with CRUD functionality and server-side rendering.

Tech Stack: Node.js, Express.js, EJS, EJS-Mate, HTML, CSS, JavaScript, Bootstrap

- Built dynamic pages using EJS and EJS-Mate with modular layouts and partials
- Implemented full CRUD operations for hotels, bookings, and user reviews
- Added custom middleware and error-handling for robust backend flow
- Designed booking forms, search filters, and responsive UI with Bootstrap
- Structured routes and controllers for clean and scalable backend architecture

Personal Portfolio Website | [GitHub](#) | [Live Demo](#)

A responsive and interactive portfolio website to showcase projects and skills.

Tech Stack: HTML, CSS, JavaScript, Bootstrap

- Created fully responsive UI with smooth scroll, animations, and project highlights
- Integrated contact form with email functionality using EmailJS
- Deployed on Netlify for fast and stable access