

Resume

Basic Information

Name : Dhruv Garg
Course : PG-DAC, Feb25
Address : 184-A Pocket-F,
Near By GTB Hospital, GTB Enclave,
Mandoli,
Mandoli Saboli, Semma Puri, North East Delhi,
Delhi-110093, Delhi, DELHI

CCPP ID : Not Assigned

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BTech	Computer Science & Engineering	Inderprastha Engineering College	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	2024	81.6 %	I
XII	Science	HANSRAJ SMARAK SCH OPP.PKET-R DILSHAD GARDEN N DL	CBSE	2020	69.4 %	I
X	General	HANSRAJ SMARAK SCH OPP.PKT-E DILSHAD GARDEN N DL	CBSE	2018	81.5 %	I

Academic Projects

Title : Institute Management System
Platform : J2EE **Duration** : 1 Month
Description : Developed a full-stack platform to manage students, teachers, courses, fees, attendance, and notices, with an admin overseeing all operations. Implemented role-based access control with JWT authentication to ensure secure and differentiated access for admins, teachers, and students. Built the backend with Spring Boot REST APIs and designed a responsive React frontend styled with Bootstrap for a clean and modern UI. Utilised MySQL for core data management. Integrated Syncfusion components for interactive charts and data visualisations. The application is deployed on an Amazon EC2 (AWS) instance, ensuring scalability and reliability while collaborating in a team of five on requirements gathering, database design, and UI diagrams.
Project Repository : <https://github.com/DhruvGarg86/Institute-Management-System.git>

Title : Hospital Management System
Platform : MySQL, Express, React, Node **Duration** : 1 Month
Description : Built a hospital management platform focused on the practical application of MERN stack technologies. Designed an admin-only interface to perform full CRUD operations on doctors and patients. Developed RESTful APIs with Express.js and Node.js and created a clean, responsive React frontend styled with modern UI design. Used MySQL as the relational database for secure and efficient data management. The project served as a hands-on implementation of MERN with SQL integration, reinforcing backend/frontend connectivity and database handling.
Project Repository : <https://github.com/DhruvGarg86/Hospital-Management-System.git>

Other Information

LinkedIn : <https://www.linkedin.com/in/dhruvgarg86>
Technical Certification : Programming Foundations with JavaScript, HTML and CSS.
Oracle Database Foundations

Personal Information

Date of Birth : 23/12/2002 **Gender** : Male
Nationality : Indian **Passport** : Available
Languages Known : HINDI, ENGLISH

I hereby declare that the information given above is true to the best of my Information knowledge belief.

Date : Signature :

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