

Nitin Kumar

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📍 Greater Noida

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🐙 GitHub

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Education

2023 – 2027	B.tech - Computer Science and Engineering
Greater Noida, Uttar Pradesh, India	<i>Galgotias University</i>

Skills

Java	Python
HTML	CSS
SQL	UI
	FIGMA AND CANVAS

Projects

Cyber Monday-E-commerce Website [🔗](#)

Cyber Monday is a dynamic and user-friendly e-commerce website designed to simulate a real-world online shopping platform. The project aims to provide users with a seamless and secure shopping experience, offering a variety of products, user account management, and a functional cart system.

This project demonstrates the core functionalities of modern e-commerce applications, such as product browsing, filtering, searching, user authentication, order placement, and admin product management. It is designed as part of academic curriculum to understand full-stack development, database connectivity, and web design principles.

Freelancing Platform [🔗](#)

Freelancing Platforms is a web-based application that mimics the functionality of modern freelancing websites like Upwork or Fiverr. It serves as a basic prototype where clients can post projects and freelancers can browse and potentially apply or interact with those listings.

This project was created for learning and demonstration purposes, helping to understand how freelancing platforms operate, how to structure user roles (client/freelancer), and how to manage data flow between users and project listings.

Courses

Greater Noida, India

Data Structure and Algorithm

Gained hands-on experience with arrays, linked lists, stacks, queues, trees, graphs, and algorithms like sorting, searching, and dynamic programming through problem-solving and coding challenges.

Greater Noida, India

HTML AND CSS

HTML (HyperText Markup Language) is the standard language used to create the structure of web pages. It defines the content and layout using elements like headings, paragraphs, links, images, and more. For example, it tells the browser what is a heading, what is a paragraph, or where an image should appear.

CSS (Cascading Style Sheets) is used to style and design HTML content. It controls how the elements on a web page look—like colors, fonts, spacing, and layout. CSS makes web pages visually attractive and responsive to different screen sizes.