

NISHANT KUMAR CHAUBEY

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Skills

Programming Languages: Java (Proficient in Object-Oriented Programming), JavaScript, C, C++
Web Development: HTML, CSS, Tailwind CSS, Node.js, Express.js (REST API Development), React (Basic)
Databases: MongoDB (NoSQL), SQL (Basic Querying)
Data Structures & Algorithms: Strong problem-solving skills with a focus on optimized solutions
Tools: Git, GitHub, Primavera (Project Management)

Education

Kalinga Institute Of Industrial Technology | KIIT DU |, India 2022 - 2026 (Expected)
• Computer Science And Communication Engineering | CGPA: **8.63**

Fatima Convent School, India 2009-2022
• ISE | (class:XII), Percentage: **81%**
• ICSE | (class:X), Percentage: **82.33%**

Projects

E-commerce Website with Authentication [Live](#) | [Github](#) Sep'2024

Description: Developed a fully functional e-commerce website with authentication and role-based access.

Technologies Used: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, EJS.

Features:

- **User Authentication:** Secure login and logout functionality, ensuring only authorized access to shopping features.
- **Shopping Interface:** Users can browse, add products to their cart, and view the total price, including discounts.
- **Cart Management:** Display all selected products in the cart with automatic price calculations and discount deductions.
- **Owner Interface:** Product creation and listing functionalities for store owners to manage inventory directly.
- **Access Control:** Shopping features are accessible only after login, with robust authentication in place.

Music Player [Github](#) May'2024

Description: Developed a music player application similar to YoutubeMusic, Spotify and Wink Music.

Technologies Used: HTML,CSS,Tailwindcss,JavaScript

Features:

- **Dynamic Album Management:** Users can create, update, and manage albums. Songs from these albums are displayed in the library.
- **Unlimited Albums:** Users can add an unlimited number of albums.
- **Playbar Controls:** Includes play, pause, next, and volume control buttons for seamless user interaction.

Twitter Home Page Clone [Live](#) | [Github](#) Apr'2024

Description: Created a clone of the Twitter (now X) home page UI.

Technologies Used: Tailwind CSS.

Features:

- **Responsive Design:** Ensured complete responsiveness across various devices and screen sizes using Tailwind CSS.
- **UI Accuracy:** Precisely replicated the UI elements and layout of the Twitter home page.

Certificates

- AI-ML Virtual Internship Certificate Sep'2024
- AWS Cloud Virtual Internship Certificate Dec'2024

Extracurricular Activities

- Volunteer in National Service Scheme(NSS) Aug'2023 - Present