

# MD DANISH

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## SUMMARY

BCA student and aspiring software developer with hands-on experience in full-stack web development using React, Node.js, and MongoDB. Eager to contribute to software teams through internships or jobs and gain real-world industry exposure.

## SKILLS

**Programming Languages:** Java, C++, JavaScript

**Web Technologies:** HTML, CSS, JavaScript, React, Next.js, Node.js, [Express.js](#), Tailwind CSS

**Databases:** MongoDB

**Other Skills:** Git, GitHub, Figma, REST APIs, OOP (Object-Oriented Programming), DSA

## PROJECTS

### Movie Ticket Booking App

June 2025 – July 2025

- Developed a full-stack movie ticket booking platform using **MERN Stack**, with **Clerk** for authentication and **Razorpay** for payments.
- Implemented seat selection and **real-time seat locking** with auto-release after **10 minutes** for unpaid bookings using **Inngest**.
- Built **admin dashboard** for managing movies, adding shows, viewing revenue and listing user bookings in a table format.
- Integrated **email notifications** via **Nodemailer** to confirm bookings and send new show announcements to users.
- Designed a **responsive UI** using **React**, **Tailwind CSS**, and optimized it for mobile users with dynamic seat layouts.
- GitHub Repository:** <https://github.com/Danish0111/Movie-Ticket-Booking-App>
- Live Demo:** <https://goshow.onrender.com/>

### Real-Time Chat Application

May 2025 – June 2025

- Developed a responsive real-time chat application using **React.js**, **Node.js**, and **Socket.IO**, with over **200+ messages** exchanged during user testing.
- Implemented **real-time messaging**, **user authentication**, and **Responsive UI design**
- Integrated **MongoDB** for persistent chat storage and Cloudinary for efficient and secure image upload and storage.
- Developed an **online user** status indicator and implemented user filtering functionality.
- GitHub Repository:** <https://github.com/Danish0111/Chatter>
- Live Demo:** <https://chatter-ma6s.onrender.com/>

### Portfolio Website

January 2025 – April 2025

- Developed a **fully responsive, dynamic portfolio** using **React.js** to showcase projects, skills, and achievements.
- Integrated Firebase to enable **dynamic site content updates** without modifying the codebase.
- Enabled **smooth scrolling** on larger screens and configured **dynamic routing** to enhance navigation on mobile devices.
- Designed and integrated real-time content updates, resulting in **50% less deployment time** for future content changes.
- GitHub Repository:** <https://github.com/Danish0111/MyPortfolio>
- Live Demo:** <https://danish-webdev.vercel.app/>

### E-commerce Website

February 2024 – July 2024

- Developed a feature-rich, fully responsive e-commerce website using **React.js** and **Node.js**, with **dynamic product listings** and user authentication.
- Used **Strapi CMS** to manage products and content dynamically, allowing **real-time updates** through an intuitive admin panel.
- Integrated a modular architecture with **secure API routes** to enable smooth data flow between frontend and backend.
- Implemented **cart functionality**, **dynamic routing**, and order summary features to enhance the shopping experience.
- GitHub Repository:** <https://github.com/Danish0111/XStore>
- Demo:** [https://drive.google.com/file/d/1dTVW8Av9WAv\\_B8v5jzBKQzBkKzosaY2V/view?usp=sharing](https://drive.google.com/file/d/1dTVW8Av9WAv_B8v5jzBKQzBkKzosaY2V/view?usp=sharing)

## EDUCATION

Global Institute of Information Technology

Bachelor of Computer Application

Aug 2023 – Present

Greater Noida, Uttar Pradesh

## PROBLEM SOLVING & COMPETITIVE PROGRAMMING

- Practicing **data structures** and algorithms on LeetCode — **solved 30+ problems** focused on **arrays**, **hashmaps**, **2 pointers**, **recursion** and **dynamic programming**.
- Gained foundational understanding of **linked lists**, **stacks**, **queues**, **binary trees** with **time/space complexity analysis**.