

Chintoo Kumar

Ghaziabad, Uttar Pradesh, India | chintookumar.dev@gmail.com | linkedin.com/in/chintookumardev | github.com/chintookumardev | x.com/chintookumardev

SUMMARY

BCA student and aspiring Full-Stack Developer with hands-on experience in MERN, Java, and modern web technologies. Skilled in building responsive applications, REST APIs, database-driven systems, and interactive UIs. Strong foundation in OOP, SQL, DBMS, Git, and problem-solving, with a focus on practical projects and continuous growth.

EDUCATION

Inderprastha Engineering College, Ghaziabad

Bachelor of Computer Applications (BCA), Currently pursuing BCA with a focus on Web Development and Software Development. 2024–2027

PROJECTS

MERN E-Commerce Web Application | React.js, Node.js, Express.js, MongoDB, JavaScript, Tailwind CSS

- Built a full-stack e-commerce application with separate frontend and backend architecture.
- Developed responsive React components and implemented product browsing, search, filtering, cart, and product-management workflows.
- Created RESTful APIs with Node.js and Express.js and integrated MongoDB for application data.

Java Student Management System | Java, OOP, MySQL

- Built a Core Java application for managing student records with complete CRUD functionality.
- Applied OOP principles, Java Collections, exception handling, and modular application design.
- Integrated MySQL for persistent storage and SQL-based database operations.

Personal Portfolio Website | HTML5, CSS3, JavaScript, Tailwind CSS

- Developed a responsive portfolio website showcasing skills, projects, and education.
- Implemented interactive components with JavaScript and responsive layouts with Tailwind CSS.
- Used Git and GitHub for source-code management and version control.

Student Management System | Python, SQL

- Built a CRUD-based student record application using Python and SQL.
- Implemented database operations and application logic for managing student information.

To-Do Web Application | HTML5, CSS3, JavaScript

- Developed a responsive task-management application with create, edit, complete, and delete functionality.
- Used JavaScript, DOM manipulation, event handling, and Local Storage to manage and persist tasks.

TECHNICAL SKILLS

Languages: Java, JavaScript, Python, SQL

Frontend: HTML5, CSS3, JavaScript, React.js, Tailwind CSS

MERN Stack: MongoDB, Express.js, React.js, Node.js

Backend: Node.js, Express.js, REST APIs, CRUD Operations

Java Development: Core Java, Object-Oriented Programming, Collections, Exception Handling

Databases: MongoDB, MySQL, SQL

Styling & UI: Tailwind CSS, Responsive Web Design, Mobile-First Design

Developer Tools: Git, GitHub, Visual Studio Code, Postman

Core Concepts: OOP, DBMS, REST APIs, Database Management, API Integration, Responsive Design

CERTIFICATIONS

Your Top AI Questions Answered: AI Literacy for Everyone

DEVELOPMENT & ACTIVITIES

- Building full-stack projects using MERN, Java, Python, and modern frontend technologies. - Practicing Data Structures, OOP, DBMS, SQL, and problem-solving. - Developing hands-on experience with REST APIs, databases, responsive UI, Git, and GitHub. - Continuously improving software-development skills through projects and technical learning.