

# Saroj Kumar Das

MERN Stack Web Developer skilled in building full-stack apps using React, Node.js, Express, and MongoDB. Experienced in creating clean, responsive UIs with Tailwind CSS. Currently pursuing a BCA(Bachelor of Computer Applications) degree and building real-world projects to strengthen freelance and job readiness.

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## PROJECT EXPERIENCE

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### UltraAuction App

UltraAuction – Unique Bidding Auction Platform

April 2025 - Jun 2025 - Present

- Developed a full-stack **auction platform** where the winner is determined by the **lowest unique bid**.
- Implemented user roles (admin & user) and role-based dashboards.
- Built **secure bidding logic** and **leaderboard** with MongoDB aggregation.
- Used Cloudinary for image uploads, Redux Toolkit + RTK Query for frontend state & API.

### TaskFlow App

TaskFlow – Task Management Web App

May 2025 - Present

- Developed a full-stack **task management system** with user **authentication** and role-based access (admin & user).
- Implemented features like **project-wise task grouping**, activity logs, **notifications**, and task status tracking.
- Built responsive UI using React.js, Tailwind CSS, and **Redux Toolkit** with **RTK Query** for API state management.

## EDUCATION

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### GIIT Professional College

Bachelor of Computer Applications

2023 - 2027

## PROJECTS

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### FoodComma App

March 2024 - June 2024

#### Full-Stack Pizza Ordering Platform

- Developed a fully responsive pizza ordering web application using the **MERN stack**.
- Implemented user authentication, product browsing, cart functionality, and admin **panel for product management**.
- Followed a **service-repository architecture** for clean separation of concerns in backend logic.
- Used Tailwind CSS for UI styling and MongoDB for storing product and user data.
- Ensured secure API interaction using **JWT-based authentication** and role-based access control.

### UltraAuction App

April 2025 - Jun 2025

#### Lowest Unique Bid Auction App

- Developed a **modern auction platform** using MERN stack, where the auction winner is chosen based on the **lowest unique bid**.
- Implemented secure bidding logic, JWT authentication, **user/admin dashboards**, and a **leaderboard** using **MongoDB aggregation**.
- Managed product image uploads using **Cloudinary**, and structured backend code using a layered **service-repository pattern**.

## SKILLS

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JavaScript, React.js, Node.js, Express, MongoDB, Redux Toolkit, Tailwind CSS, Git, Postman, REST APIs, Cloudinary, Vercel