

SANDRA LISA

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PROFESSIONAL SUMMARY

I'm a full stack developer fresh out of building real projects — Skilled in building end-to-end applications using modern technologies like React, Node.js, MongoDB, and Cloudinary. Passionate about creating clean, user-focused interfaces and scalable backend systems. I've already built something from scratch as a non-developer, so I know what it means to ship, not just code.

TECHNICAL SKILLS

- Languages: C, C++, Java, Python, JavaScript
- Frontend: HTML, CSS, React.js, Tailwind CSS, Responsive Web Design
- Backend: Node.js, Express.js
- Database: SQL, MySQL, MongoDB
- Cloud & Storage: Cloudinary, AWS Foundations
- Tools & Platforms: Git, GitHub, VS Code, Power BI
- Microsoft Office: Word, Excel, Outlook

PROJECT

E-Commerce Web Application

A full-featured e-commerce platform built for TEAM ALPHA using the MERN stack (MongoDB, Express.js, React.js, Node.js), designed to deliver a seamless online shopping experience. The application integrates Cloudinary for efficient cloud-based product image storage and management.

- Client Module – User-facing storefront with product listings, search, cart management, user authentication (register/login), and order placement with a smooth checkout flow.
- Admin Module – Secure admin dashboard for managing products (add/edit/delete), monitoring orders, handling inventory, and uploading product images via Cloudinary integration.
- Homepage Module – Attractive landing page featuring hero banners, featured product sections, promotions, and dynamic content rendering to drive user engagement.

Tech Stack: React.js, Node.js, Express.js, MongoDB, Cloudinary, Tailwind CSS, REST APIs

CERTIFICATION

- AWS Cloud Practitioner
- C and C++ (A grade)
- Python Programming (30 hours)
- Basic Computer Course (20 hours)
- Cyber Security Awareness: Key Terms And Concept
- Cyber Security Awareness: Exposure To Security Risks
- E-Business (NPTEL)

EDUCATION

Indian Certificate Of Secondary Education

St. Charles High School, Lingraipuram

Jan 2019 – Feb 2021

Final CGPA: 8.5

EBAC (Economics, Business Studies, Accountancy, Computer Science)

Mount Carmel PU College, Vasanth Nagar

2021 – 2023

Final CGPA: 9.16

Bachelor of Computer Applications (BCA)

St. Joseph's University, Langford Road

2024 – 2027

Final CGPA: 7.13