SNEHA

CONTACT

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EDUCATION

2023 - 2026

AMITY UNIVERSITY ONLINE

- Bachelor of Computer Applications

APNA COLLEGE

- Full-Stack
- Certificate: Link

TECHNICAL SKILLS

- Frontend: HTML, CSS, JavaScript, React.js, React Router, Axios
- Styling Frameworks: Bootstrap, Tailwind CSS
- Backend: Node.js, Express.js
- Database: MongoDB, Mongoose
- Tools & Platforms:Git, GitHub, VS Code, Postman

LANGUAGES

- Hindi: Fluent
- English: Intermediate

PROFILE SUMMARY

I can build complete web applications with clean and responsive user interfaces and strong backend support. I design attractive front-end layouts, connect them with back-end servers, and handle database operations efficiently. I focus on creating smooth user experiences, API integration, and maintaining well-structured code for both frontend and backend development.

INTERNSHIP EXPERIENCE

TCS iON-Webpage UI Design Intern   CERTIFICATE: LINK

27/05/2025–30/06/2025

- Completed a 125-hour internship focused on web UI design.
- Designed user-friendly and responsive web interfaces.
- Worked under industry mentorship to improve design skills.

PROJECTS

Find Hotels | Github Repo | Live Demo
- User authentication with sign-up, login, and role-based access (create/delete listings & reviews)
- Full-stack web app using Node.js, Express.js, and MongoDB for data management
- Clean, responsive UI with all core hotel listing and review features

Order Food | GitHub Repo
 Frontend: Live Demo
- Users can sign up or log in securely.
- Once logged in, users can:
  - Browse a list of food items.
  - Add items to cart and place an order.
  - Make payments using Razorpay integration.
  - Track their order status live (e.g., Processing → Out for Delivery → Delivered).
- Built with the MERN stack (MongoDB, Express, React, Node.js).
- Fully responsive UI with real-time frontend updates for a smooth user experience.

 Admin Panel: Live Demo
  - Change the status of orders (e.g., Processing, Out for Delivery, Delivered).
  - Add new food items to the menu — they instantly appear on the user side.
  - Delete existing food items, which removes them from the frontend as well.