

Kanchan

Full Stack Web Developer - MERN

9810927170 | kanchangupta23102004@gmail.com

[LinkedIn](#) | [GitHub](#)

Professional Summary

Motivated self-taught Full Stack Web Developer with hands-on experience in building web applications using the MERN stack. I developed a solid foundation in both frontend and backend technologies. My long-term goal is to contribute to impactful projects in the tech industry, particularly in full-stack development, where I can create efficient and user-friendly solutions. I'm always looking to collaborate with professionals and explore new opportunities that align with my passion for web development.

Technical Skills

- Frontend – React.js, HTML5, CSS3, JavaScript (ES6+), Bootstrap, Tailwind CSS, EJS, MUI, Vite
- Artificial Intelligence (AI) Tools – ChatGPT, Copilot
- Backend – Node.js, Express.js, Python, RESTful APIs
- Database & Storage – MongoDB, Mongoose, Cloudinary
- Tools & Platforms – Git, GitHub, VS Code, Postman, Netlify, Vercel, Render
- Design & Prototyping – Canva, Figma
- Other Technologies –SMTP (Email), JWT (Authentication), Multer (File Uploads), Bcrypt (Hashing), Nodemailer, dotenv
- Soft Skills – Startup Thinking, Problem Solving, Self-learning, User-Centric Design Approach

Projects

- **KFC clone**
Tech Stack: Vite Tailwind, Gsap
Recreate UI/UX of KFC website where I tried to make it more user-friendly
- **Cadbury clone**
Tech Stack: Vite Tailwind, Gsap
Recreate UI/UX of Cadbury website where I tried to make it more user-friendly
- **Task Management Website**
Tech Stack: Vite, Node.js, MongoDB, Express.js
Created a full stack Task Management website where a person can easily maintain their tasks, and easily can create, update and delete.
- **WhatsApp Clone**
Tech Stack: Vite, Node.js, MongoDB, Express.js, Google Authentication, Socket.io
Created a full stack WhatsApp clone where user can do real time chatting and can send pdf and images
- **Vibe Tunes**
Tech Stack: Vite, Node.js, MongoDB, Express.js, Cloudinary, multer
Created a full stack vibe tunes website where user can listen songs on the basis of their mood.

- **Café website**

Tech Stack: Vite, Node.js, MongoDB, Express.js, Cloudinary, multer, Razorpay

Develop a responsive web application that allows users to browse a café menu, customize their orders, and place them in real-time.

Achievements

Hackathon Certificate

Professional Experience

Fresher

Education

Bachelors of Science Anthropology (Hons)(2023 – 2026 (Expected))

Indira Gandhi National Open University, New Delhi

Diploma in Computer Application Programming(2023–2024)

Indian Institute Of Computer Science, Subhash Nagar, New Delhi

Intermediate (12th Class) (2023)

Sarvodya Kanya Vidyalaya , Dharampura, New Delhi