

SANJAY

Gurugram (Haryana)

+91-7895471530

✉ sk0996163@gmail.com

🌐 LinkedIn

🐙 GitHub

CAREER OBJECTIVE

To obtain a front-end developer position where I can apply my knowledge of HTML, CSS, JavaScript, and modern frameworks like React to create responsive and engaging user interfaces, while continuously learning and contributing to innovative web development projects.

EDUCATION

College Name - AKTU University
MCA

2024 - 2026
Lucknow, India

College Name - IIMT University
BCA - CGPA - 7.77

2021- 2024
Meerut, India

PROJECTS

Password-Manager [🔗](#) | [Open](#)

- About Project: The application allows users to generate strong passwords, securely store and retrieve them, and manage credentials locally using the browser's localStorage API.

Expense-Tracker [🔗](#) | [Open](#)

- About project: Developed a responsive Expense Tracker using React.js to manage and monitor daily expenses efficiently. Implemented functionality (Add, Delete transactions) with real-time state management using React Hooks Context API/Redux.

Responsive Blog Website [🔗](#) | [Open](#)

- About project: Designed and developed a fully responsive blog website using HTML, CSS, and JavaScript. The site features a clean, modern layout optimized for desktops, tablets, and mobile devices using media queries and flexbox/grid layouts.

INTERNSHIP

Empreyam Codecraft - Virtual Internship [🔗](#)

08 2023 – 09 2023

Python Internship

- Task 1 - Random password generator - Developed a powerful Random password for enhanced online protection .with this tool, users can easily generate and use complex passwords tailored to the specific requirements .
- Task 2 - NUMBER GUESSING - In this task we create a program in which the computer selects a number at random from 1 to 10 ,1 to 100 ,or any other range. After that , provide consumers a clue to the help them when the user guesses incorrectly .

TECHNICAL SKILLS

- Languages: Java, C, JavaScript, SQL.
- Web Development: Designed 3+ responsive websites using HTML, CSS, JavaScript.
- Developer Tools: Visual Studio Code (VS Code), GitHub, Git, MongoDB Compass.
- Frameworks: React.js, Vue.js, Next.js , Express.js, MongoDB.

CERTIFICATIONS

- The Complete Full-Stack Web Development Bootcamp - Udemy [🔗](#)
- Computer Networks and Internet Protocol - NPTEL [🔗](#)
- The Joy of Computing Using Python - NPTEL [🔗](#)
- Completion of Introduction to Computers Training- Spoken Tutorial, IIT Bombay. [🔗](#)