VANSH KASHYAP

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Location: Gurgaon, Haryana

OBJECTIVE

A motivated and recently graduated Computer Science Engineer with a strong foundation in web technologies (HTML, CSS, JavaScript), C++-based data structures and algorithms, and MySQL. I am committed to continuous skill enhancement and have a keen interest in developing innovative, real-world software solutions. I am seeking an entry-level position in web or software development where I can apply my technical knowledge, contribute meaningfully to team objectives, and grow within a dynamic and forward-thinking organization.

SKILLS

Technical Competencies:

- Languages – C, C++, JavaScript, python
- Database - SQL, MySQL
- Web Technologies - HTML, CSS, React.JS
- Operating System - Windows
- CS Fundamentals: Object-Oriented Programming, DSA, Operating Systems, DBMS, Computer Network Software - VS code, GitHub, Git

Behavioural and Soft Skills:

- Leadership and Discipline
- Empathetic and Effective Communicator
- Adaptability and Problem-solving
- Creative Thinking

EDUCATION

Bachelor of Technology in Computer Science and Engineering
Krishna Engineering College, Ghaziabad
October 2021 - June 2025

Higher Secondary Education (Class XII)
S.R International School
April 2019-March 2020

Intermediate Education (Class X)
S.R International School
April 2017-March 2018

PROJECTS

- **Voting System Using Blockchain Technology:** Designed and developed the frontend of a decentralized voting system using Ethereum, implementing smart contracts and blockchain integration to enhance transparency, security, and immutability in the voting process, while providing a user-friendly interface for real-time interaction and results tracking.
- **Netflix Clone:** Built a responsive, Netflix-inspired web application using React.js and TMDB API, showcasing real-time movie data fetching, dynamic routing, reusable components, and an intuitive, user-friendly UI/UX for enhanced streaming experience simulation.
- **Weather App**: Developed a responsive weather application with dark mode support that displays real-time weather updates using the OpenWeatherMap API, ensuring accurate location-based data and enhanced user experience.