CHANDRASHEKHAR SINGH KUSHWAHA

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SKILLS

- **Java, C++, Python, GitHub**
- **HTML, CSS, Javascript**
- **React, Computer Networking**
- **Object-Oriented Programming, Data Structure**

EDUCATION

- BTech Computer Science & Engineering   *6.78 cgpa | 2026*
  Rajiv Gandhi Proudyogiki Vishwavidyalaya University
- XII (MP Board)   *81.00% | 2022*
  Govt. Gyanodaya Vidhyalaya S.C. Excellence H.S. school
- X (MP Board)   *94.75% | 2020*
  Govt. Gyanodaya Vidhyalaya S.C. Excellence H.S. school

EXPERIENCE

Role: Jr. Software Developer   *(17 Jul, 2024 – 31 Aug, 2024)*
Company: Leopardruns Innovation & Technology
Contributed to both frontend, implementing responsive react components and RESTful APIs.

ACADEMIC PROJECTS

- **Portfolio React App**
  This app is developed to showcase my skills and qualification. This is a fully function React app. I used Firebase for authentication and store feedbacks in Firestore. It is deployed on vercel.

- **Khana Khazana MERN App**
  This project is a recipe exploration and creation platform built using the MERN stack. It allows users to register, log in, create their own recipes, and save favorite recipes for future reference. The backend is deployed on Render, while the frontend is hosted on Vercel, ensuring a smooth and scalable user experience. This application showcases the ability to manage user authentication, content creation, and database interaction in a robust, full-stack environment.

- **Netflix Clone MERN App**
  The application replicates core features like user authentication, video streaming, and content browsing. With a responsive front-end built in React, seamless data handling through Express and Node.js, and MongoDB for managing user and content data, this project delivers an immersive streaming experience similar to Netflix.

HOBBIES

- Listening Music