Sanskar Kishan

+91-6202296692 | sanskarkishanjob@gmail.com
Kuju, Ramgarh, Jharkhand – 825316

GitHub LinkedIn Portfolio LeetCode

🎯 Career Objective

Looking for an opportunity in an organization where I can implement my skills & knowledge to the best of my ability for the development of the organization & my professional career.

🎓 Education

B.Tech IT — **CGPA: 7.5**
University College of Engineering and Technology, VBU Hazaribagh
(2022–2025)

Diploma (Electrical Engg) — **76%**
Govt. Polytechnic Jagannathpur
(2018–2021)

Matriculation — **69%**
D.A.V Sr. Sec. Public School Ara
(2017–2018)

💼 Internship

AI/ML & Data Analytics Intern – Edunet Foundation
Jan 2025 – Feb 2025

Built a Crop and Fertilizer Recommendation System using data preprocessing, OneHotEncoder, StandardScaler, and a Decision Tree Classifier. Visualized insights with Seaborn.

Technologies: Python, scikit-learn, pandas, Seaborn, Matplotlib

Web Developer Intern – Bharat Intern
Feb 2024 – Mar 2024

Developed a Netflix clone, a portfolio website, and a real-time weather forecast site.

Technologies: React.js, HTML, CSS, JavaScript

Web Developer Intern – CodesOnBytes
Jan 2024 – Feb 2024

Built Food Order site, Password Generator tool, and a Typing Speed Test app.

Technologies: React.js, HTML, CSS, JavaScript

🛠️ Technical Skills

Languages: Java, Python, C, JavaScript, HTML, CSS

Frameworks: React.js, Spring Boot, Hibernate, JPA

Tools: Git, Docker, Node.js, Tailwind CSS, MS Office

Database: MySQL

Soft Skills: Communication, Teamwork, People Management

🚀 Projects

Employee Management System | LINK

Full-stack system using Spring Boot and React. Users can view, add, update, and delete employees. REST APIs integrated with Tailwind CSS styling.

Technologies: Spring Boot, React, REST APIs, Tailwind CSS, Axios

Online Dating Web Application | LINK

An engaging real-time user interface built with React and API integration.

Technologies: React.js, HTML, CSS, JavaScript

Joke Generator Web Application | LINK

Displays jokes fetched from an external API with dynamic styling and interactivity.

Technologies: React.js, HTML, CSS, JavaScript

📜 Certifications

- JAVA Complete Course Using Visual Studio Code | LINK
- Hands On React JS From Beginner to Expert | LINK
- Face, Age, Gender, Emotion Recognition Using Facenet Model | LINK
- Mastering the Basics of Git | LINK
- NATS Apprentice, Tata Motors Jamshedpur Plant | LINK
- LOR from Sarvagya Doers Foundation | LINK

🎯 Hobbies

Exploring new technologies, Learning new skills, Watching YouTube

📌 Declaration

I hereby declare that the above information is true to the best of my knowledge and belief.

Sanskar Kishan