SANKU RAM SODHI

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○ Skills ○

Languages
JavaScript (HTML//CSS), C/C++, MYSQL, Python

Frameworks
ReactJS, Angular, Bootstrap, Graphic design, Frappe Framework,Wordpress.

Tools
Git, Docker, Digilocker, Google Docs,MS word, Excel, Power Point,Canva

Soft skills
Communication,Teamwork,Leadership,Creativity,Critical Thinking

○ Certifications ○

ChatGPT Advanced Data Analysis
Vanderbilt University
8/04/2024

Microsoft 365 Copilot: Personal Productivity for All
Vanderbilt University
9/04/2024

Prompt Engineering for ChatGPT
Vanderbilt University
8/04/2024

Trustworthy Generative AI
Vanderbilt University
8/04/2024

Introduction to Front-end Development with ReactJS
Coursera Project Network
27/05/2024

○ Languages ○

English
(Speaking B2)

Hindi
Native

Profiles

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Summary

Passionate and diligent Software Engineer with expertise in C, C++, JavaScript, React, Angular, Bootstrap, and proficiency in Git, Docker, and Digilocker. Currently pursuing software engineering studies at the School of Programming, NavGurukul Dantewada. Fluent in English and advanced in Hindi.

Education

NavGurukul Foundation For Social Welfare
Dantewada, Chhattisgarh
Software Engineering Diploma Course
August 2023- Present

Higher Secondary School Pondum
Dantewada, Chhattisgarh
Percentage: 87.20%
12th Grade
Year: 2021

High School Balood
Dantewada, Chhattisgarh
Percentage: 87.20%
10th Grade
Year: 2019

Projects

Project Portfolio Page:
Developed a personal project portfolio showcasing various projects and skills.

🔗 projectlink

Resume
A responsive resume built with HTML, CSS, and JavaScript. Features personal info, work experience, education, skills, and projects. Optimized for all devices.

🔗 projectlink

Weather App
Developed a web application using HTML, CSS, and JavaScript to fetch real-time weather data via API, displaying current weather and forecasts for specified locations.

🔗 project link

Traffic Signal Simulation:
Implemented a simulation of traffic signals using JavaScript.

🔗 projectlink

Quiz App:
Developed a quiz application with multiple-choice questions and scoring.

🔗 Project Link

Country -Explore
Built a ReactJS web app to fetch and display country details via API. Utilized functional components and state management, with error handling for invalid country names. Designed a simple, responsive UI for an enhanced user experience.

🔗 projectlink

Expensemanager
Developed expense management and leave application features in Frappe, enabling employees to submit claims and request leave with automated approval workflows. Integrated with HR and Accounting modules for efficient tracking, reporting, and data transparency.

🔗 projectlink

Tic-Tac-Toe
Built a Tic-Tac-Toe game with single-player and multiplayer modes using JavaScript. Implemented game logic for win detection and real-time interaction with a user-friendly, responsive UI. Demonstrated problem-solving and front-end development skills.

🔗 https://github.com/sankusodhi/Tic-Tac-Toe