Sonu Kumar

 github.com/in/SonuKumar   linkedin.com/in/SonuKumar   somammahi@gmail.com

EDUCATION

Rungta College of Engineering and Technology, Bhilai	June 2025
B.Tech, Computer Science and Engineering	*Current GPA: 7.69/10.00*
M.L.S.M College, Darbhanga(Intermediate of Science)	2019
	Percentage: 72.40/100
Utkramit M S Kamrauli, Bahadurpur (High School)	2017
	Percentage: 60.00/100

COURSEWORK

Courses: Database Management Systems (DBMS), Data Structures & Algorithms(In Progress)

SKILLS

Languages: C++, Python(Basic), JavaScript, HTML/CSS

Tools: GitHub, ChatGPT, VS Code, React Js, Node Js

PROJECTS

E - Commerce Website | *React Js, Node Js, VS Code*   feb. 2024
- Create login and sign up page, use node js for backend and react js for frontend and use mongoose db for database.
- Ensure an intuitive and easy-to-navigate design with clear product categories and a visible search bar.
- Design the website to be responsive and optimized for mobile devices, as a significant portion of users access e-commerce sites via smartphones and tablets.

Blog Website | *MongoDB, Express, React, Node. js*   Aug. 2024
- Developed Full-Stack Blog Website: Built a dynamic blog platform using the MERN stack (MongoDB, Express, React, Node.js) to provide users with a seamless blogging experience.
- User Dashboard: Designed and implemented a user-friendly dashboard for blog post management (editing, deleting, updating) and tracking user engagement.
- Interactive Features: Integrated like and comment functionality to encourage user interaction and engagement with posts.
- Authentication and Authorization: Implemented secure user authentication with JWT, along with role-based access control for managing user permissions effectively..
- Database Management: Efficiently handled user-generated data using MongoDB for fast retrieval, storage, and management of blog posts and interactions.
- Real-Time Updates: Implemented real-time features for likes and comments using WebSockets, enhancing user experience with instantaneous feedback.

TRAININGS

Chatgpt	*YouTube, Online*	jan. 2024 – feb. 2024
React	*YouTube, Online*	Jan. 2024 – Present
Node js	*YouTube, Online*	oct. 2023 – present

HOBBIES

Writing Poetry and Shayari	2020 – Present

I wrote a book of poetry and won some poetry competitions.

Playing Cricket	Present

Playing Tournament.