Sanjay Sahu

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PROFESSIONAL SUMMARY

Detail-oriented **Full-stack developer** skilled in **Java, HTML, CSS, JavaScript, and MySQL**, with hands-on experience in **React, Node.js, Tailwind CSS, Bootstrap, MongoDB,** and **GitHub**. Demonstrates strong problem-solving and teamwork abilities, with a focus on developing responsive, user-friendly, and efficient web applications that drive tangible results.

EDUCATION

- **Lakhmi Chand Institute of Commerce and Science**   Bilaspur, Chhattigarh
  Bachelor of Science in Computer Science; CGPA: 7.8   *Mar. 2020 – May. 2023*
- **Govt Multi higher Secondary School**   Bilaspur, Chhattisgarh
  Senior Secondary Education (Science Stream)   *July. 2020*
- **Krishna public School**   Bilaspur, Chhattisgarh
  Secondary Education   *July. 2018*

PROGRAMMING SKILLS

- **Languages**: Java, HTML, JavaScript, CSS, SQL.

- **Tools / Technologies** : Node.js, Bootstrap, Font Awesome, React, Tailwind CSS, VS Code, GitHub, Intellij IDEA, MongoDB, JDBC, JWT, Firebase.

- **Soft Skills**: Communication Skills, Time Management, Teamwork, Problem-solving.

PROJECTS

- **Learnease: An EdTech Learning Platform** Project link - https://learnease-frontend.vercel.app

  - Learnease is a modern EdTech platform that allows students to learn through interactive courses, track their progress, and test their knowledge with quizzes.
  - Implemented a user authentication system with secure email-based registration and login using JWT/Firebase.
  - Fully deployed on vercel.
  - Languages/Technologies Used: JavaScript (MERN Stack), React.js, Node.js, Express.js, MongoDB, HTML, CSS, Tailwind CSS, GitHub, Vercel.

- **IRCTC Train booking Website Clone** Project link - https://irctc-clone-ruddy.vercel.app

  - A modern clone of the IRCTC website that allows users to search for trains between two stations.
  - Secure authentication and data handling systems with user registration and login features integrated into a MongoDB database via Node.js and Express.js.
  - Version-controlled with Git; pushed to a public repository for demonstration.
  - Languages used: HTML, CSS, and JavaScript.
  - Frameworks and Tools: GitHub, Tailwind CSS, Node.js, Express.js, MongoDB, Vercel .

LANGUAGES

- **English**: Professional Proficiency

- **Hindi**: Native Proficiency