SURAJ KUMAR

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EDUCATION

- **Guru Ghasidas Vishwavidyalaya (A Central University)** — Bilaspur, India
  Bachelor of Technology - Computer Science & Engineering; GPA: 8.36 — *December 2020 - June 2024*
  Courses: *Operating System, Data Structure & Algorithm, Design & Analysis Of Algorithm, Artificial Intelligence, Machine Learning, Computer Networking, RDBMS.*

EXPERIENCE

- **CodSoft** — Remote
  Web Developer (Internship) — *Aug 2023 - Sep 2023*
  - Developed a professional portfolio website using HTML, CSS, and JavaScript to showcase projects and collaborated with a cross-functional team to deliver innovative solutions. Created an engaging landing page to enhance user experience and boost website engagement.

- **JSpiders** — Onsite
  Java FullStack Development (Training) — *June 2024 - Jan 2025*
  - Designed and developed a Business Management System using Java, Spring Boot, Hibernate, and MySQL, streamlining operations and improving data management efficiency.
  - Implemented key features such as user authentication, role-based access control, and reporting dashboards to enhance functionality and security.
  - Collaborated with a team to ensure seamless integration of backend services and front-end interfaces, delivering a user-friendly and efficient system.

SKILLS SUMMARY

- **Languages:** C/C++, Core Java, Advance Java, JavaScript.
- **Frameworks:** React.Js, Spring, Bootstrap .
- **Database:** NoSQL, SQL, MongoDB.
- **Tools:** GitHub, Vercel

PROJECTS

- **Business Management System**: Developed a full-stack application using Java Spring Boot for the backend and React.js for the frontend. Implemented features like user management, role-based access control, and CRUD operations for business entities. Utilized MySQL for database management and deployed on a scalable infrastructure. (GitHub Link)
  Technology Used : Java, Spring, MySQL, Hibernate, Postman

- **Personal Portfolio**: I have developed a diverse portfolio project showcasing proficiency in HTML, CSS, and JavaScript. This project reflects my dedication to continuous learning and provides a glimpse into my coding abilities, while further details about me can be explored through the provided link. (GitHub Link)
  Technology Used : HTML, CSS, BootStrap & JavaScript.

- **Shopping Cart**: Replicating the core features and design of a robust shopping cart system, similar to popular e-commerce platforms. The shopping cart may include an offline mode where users can save their cart items locally for review or purchase without an active internet connection. For web applications, a responsive design ensures seamless functionality across various devices and screen sizes, enhancing the user experience. (GitHub Link)
  Technology Used : HTML, CSS,JavaScript & React.

CODING PROFILES

- Attended 100+ contests over different platforms like CodeChef, LeetCode, HackerRank, CodeVita & CodeStudio.
- Solved 800+ Problems across various platforms CodeChef, Leetcode, CodeStudio, HackerRank, etc.
- Successfully completed DSA Certification Course through CodeHelp.

CERTIFIED COURSES

- **Completed the following Courses offered by Coursera**: HTML, CSS, and Javascript for Web Developers.
- **Completed the following Courses offered by Great Learning**: HTML Tutorial, CSS Tutorial, JavaScript in Hindi.
- **Certification**: Problem Solving (Basic) on HackerRank, Python (Basic) (Basic) on HackerRank, Code Mania conducted by CodeChef ITGGV, Artificial Intelligence and Machine Learning - Basic, etc.