Karan Kumar Sankrit

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Computer Science student with hands-on experience in web development, API design, and microcontroller-based projects. Interested in software development, computer networks, and solving technical problems. Skilled in Java, C, and full-stack web development, with a focus on writing clear and efficient code.

Education

2023 – PRESENT

Bachelor of Technology in Computer Science & Engineering |Sharda University (2027)
Relevant Coursework: Computer Organization & Architecture, Computer Network, Software Development, Spring boot
CGPA: 8.5/10.0

2021-2023
Intermediate | Sun Beam Public School |CBSE
Percentage :68%
2021
Matriculation | DAV Public School |CBSE
Percentage: 83.33%

Projects

Developed a product authentication system with a team of two using Node.js and Express.js to verify online purchases, reducing scams by 80–85%
Tools : Vs Code, PostgreSQL

Skills

Full Stack Web developer, React.js, Java, SQL, C, Python, Spring Boot
Tools & Technologies: Vs Code, PyCharm, IntelliJ IDEA
Inter-Personal Skills: Excellent Communication, Problem Solving, Team Management.

Certifications & Hackathons

JUNE 2024
Full Stack Web Development | Udemy | Certification

ACCENTURE INNOVATION CHALLENGE NOV 2024 | Hackathon
Developed a seat belt safety system during hackathons organized by Accenture (Innovation Challenge) and Hack2Skill (Innoverse'36) using Arduino IDE and Tinker cad, aimed at reducing road accidents by up to 70%.