RESUME

NAKUL SONI

B-Tech in Computer Science and Engineering (2023-2027) Chhoti Sadri, Rajasthan - 312604 +91 7426836653 | nakulsoni2006@gmail.com LinkedIn: https://www.linkedin.com/in/nakul-soni-904602282

OBJECTIVE

Motivated and results-driven B.Tech Computer Science student with a strong foundation in programming and development. Seeking an internship or entry-level role where I can contribute to real-world projects and enhance my skills in Android, Java, and web development.

ACADEMIC QUALIFICATION

- B.Tech Computer Science and Engineering Indus University, Ahmedabad July 2023 - July 2027 (Expected)
- Higher Secondary Education (CBSE Board)
 April 2022 April 2023

Technical Skills

- Programming Languages: C, C++, Java, JavaScript
- Web Technologies: HTML5, CSS3
- Mobile Development: Android Studio, Java (Android)
- Other Tools: Al Tools, Git (basic), VS Code
- Domains of Interest: Web Development, Android App Development, Java Development, Cybersecurity

Key Achievements

- Developed a functional chatting app using Java and Android Studio.
- Built an interactive ChatBot using Java Applet for educational and demonstration purposes.
- Successfully led a 5-member team during a collaborative software development project.
- Designed and launched several responsive websites, including a logistics management platform using core web technologies.

- Competed in a 48-hour web development hackathon, contributing to front-end and integration tasks.
- Completed multiple programming certifications in C, C++, and Java.

Projects

- Chatting App (Android): Developed a real-time chat application using Java and Android SDK. Integrated basic UI/UX principles and message synchronization with Firebase.
- ChatBot using Java Applet: Created a basic ChatBot using Java Applet. Implemented keyword-based response logic and user input handling.
- PackPal Group Logistics Organizer Website: Designed PackPal using HTML, CSS, and JavaScript. Built role-based interactions and UI for tracking group packing.
- Team Web Development Hackathon Project: Developed a responsive website during a 48hour college hackathon. Worked on HTML, CSS, and JavaScript integration.

DECLARATION

I hereby declared that the above information given by me is true to best of my Knowledge.

Languages

English: Proficient Hindi: Native

(NAKUL SONI)