Noor Jindal

I am a pre-final year Information Science & Engineering student at The National Institute of Engineering, Mysuru, with experience in Java, C, C++, MySQL, HTML5, and CSS3. I have hands-on experience with Git, GitHub, and design tools like Figma and Canva. My academic background is complemented by practical skills in programming. I am enthusiastic about applying my technical skills to real-world challenges and ready to contribute to innovative projects.

☎ 8920656708

✉ noorjindal5@gmail.com

📍 Mysuru, India

🌐 https://www.linkedin.com/in/noor-jindal-1b9b57220?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app

SKILLS

- Java
- C
- C++
- MySql
- HTML5
- CSS3
- Git and Github
- Figma
- Canva

EDUCATION

Bachelor Of Engineering in Information Science & Engineering
The National Institute Of Engineering, Mysuru, 2022-2026
Related CourseWork: Data Structures & Algorithms, Database Management Systems, Operating Systems, Internet Of Things, Object-Oriented Programming

Higher Secondary Education
Glorious Public School,New Delhi, 2020-2022
Grade- 81.6%

Secondary Education
Sachdeva Public School,New Delhi, 2009-2020
IOM -International Olympiad Of Mathematics (Level 2)
School Rank - 2 ,Zonal Rank - 58 ,Olympiad Rank(International) - 945
Grade-95.2%

PROJECTS

Library management System: https://github.com/noorjindal/lib_manag.git
Developed a command-line Student Library Management System in C, utilizing linked lists to manage and track both books and student records.Demonstrated skills in C programming, data structures, and file handling, while providing a practical tool for library management.

Illusion Colour Game: https://github.com/noorjindal/Illusion-color-Game.git
Developed an interactive color-based game using Python's tkinter library. The game challenges players to type the color of the text, rather than the text itself. Features include a real-time countdown timer, dynamic score tracking, and randomly shuffled colors. Demonstrated skills in Python GUI development and event-driven programming.

Arduino RC Bot:
 Developed a remote controlled Bot (using bluetooth) from scratch using Arduino Uno Rev3, L293D Motor Driver, HC-05

EXPERIENCE

Marketing And Event Management Lead
International Social Security Association
2023-present
Successfully pitched and organised a blind coding event at NIE, mysuru.
ISSA is a social security technical club which helped me improve my technical skills long with my soft skills.

Co-Founder & Editorial Lead
EdSoc-NIE
2023-present
Co-founded the only literature club at NIE, Mysuru after careful planning and decision making for about 4months.

Marketing Core
Onyx-ECell
2023-2024
Marketing Core at the E-cell of NIE, mysuru.Successfully organised E-talks and business-Idea pitching events. Organized a NFT Auction.