SNEHA

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👤 PROFILE

Dynamic and detail-oriented Electronics and Communication Engineering graduate with strong skills in circuit design, embedded systems, and wireless communication. Proficient in tools like MATLAB, Arduino . Passionate about technology, innovation, and applying engineering solutions to real-world challenges. A quick learner and effective team player, seeking opportunities to contribute to impactful engineering projects.

🧠 SKILLS

Area of interest   ● ● ● ○ ○
Programming ,Computer Networking , Circuit desing , VLSI design , Embedded System , IOT

Programming language
Python, Java , Artifficial Intelligence , Arduino , VIVADO

Tools
Express PCB , Arduino , LTspice , PSpice, VIVADO ,VScode

Fabrication
Op-Amp application circuit , PCB desingning using Express PCB

🎓 EDUCATION

2021 — 2025	**B. Tech (Electronics and Communication Engineering) with 7.10 CGPA** Guru Jambheshwar University of science and technology ,Hisar(Haryana)
2021	**10+2 with PCM (86%)** Yaduvanshi Shiksha Niketan ,Narnaul ,CBSE

📁 PROJECTS

Arduino based project
- Endless runner game
- Moisture sensor
- Water level indicator system
- Node MCU using Arduino

Analog based projects
- Connect four game
- Snake game using python
- Tic tac toe game
- Digital clock

CERTIFICATES

Core Java
Internshala -June 2023 to August 2023

Data Visualisation: Empowering Business with Effective Insights
Forage-June 26 , 2024

Python Programming
InternPe (Internship)-June 24,2024 to June 21, 2024

Artificial Intelligence
InTrainz(Internship)-(July to September)2024

Class GWOAT Coordinator
GJU, Hisar-2022 to 2023

DECLARATION

I hereby declare that the above particular are true to the best of my knowledge and belief.

SNEHA