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Insightful computer science student who excels at C, Java & Python. Aiming to use my knowledge that I have acquired from my coursework as well as self study and with my hard work to satisfy my work at your organization and also willing to learn more from this opportunity.

EDUCATION

Allenhouse Institute of Technology (AIT)

,Kanpur

Bachelor of Technology - BTech, Computer Science with specialization Artificial Intelligence & Machine Learning

10/2021 - 08/2025

PERSONAL PROJECTS

Smart parkin

- Designed using various technologies like open cv and machine learning.
- It helps to provide the vacant parking slot available.

❖ RESULT ANALYSIS

- Designed using PHP technology and MySQL
- Used for the analyzing the student results according to the user requirements and generate the performance report of student
- It is designed to increase efficiency of managing the Result and Progress.

♦ WEB SCRAPY

- It sends emails to the user when the relevant job is found on the jobproviding platforms.
- It provides notifications periodically.

❖ GAME ZONE

- Rock Paper Scissor
- Colour game
- Snake game
 These game are under the game zone using tkinter & Mysql in Python

SKILLS

- Problem Solving in C , Java & Python
- Data Structures & Algorithm
- Basic of Cloud Computing
- A Basic of Java & Html
- Basic of MySQL
- Good Observer
- Good Communication

ACHIEVEMENTS

- Attend Python training by LI-MAT SOFT SOLUTION Pvt Ltd at Allenhouse Institute of Technology
- ❖ Attend a to z boot camp in devtown
- ❖ 5 Star coder in Python & C HackerRank
- ISP at internshala
- CA at skilish

CERTIFICATES

- Programing fundamental using python Infosys
- Python Training by LI-MAT SOFT SOLUTIONS Pvt LTD
- Introduction to Cloud Computing SkillUp
- Introduction to Artificial Intelligence & Machine Learning - SkillUp
- Html at Greatlerning
- JavaScript for Beginners SkillUP

LANGUAGES

English & Hindi
Professional Working Proficiency