SHREEKANT SHARMA

Gorakhpur, Uttar Pradesh 273010

📞 9695005197 ✉ shreekantsharma18@gmail.com 🔗 Shreekant Sharma | LinkedIn

Education

ABES Engineering College	**Oct. 2021 – July 2025**
B.Tech (Information Technology)	*Ghaziabad*
Sanskriti Public School	**2019**
Intermediate	*Gorakhpur*
ABC Public School	**2017**
High School	*Gorakhpur*

Relevant Coursework

- Data Structures
- Algorithms Analysis
- OOPs
- Systems Programming
- Software Methodology
- Database Management
- Internet Technology
- Operating System

Summary

- Detail-oriented and results-driven Programmer with hands-on experience in analyzing, visualizing, and interpreting large datasets to support business decisions. Proficient in tools such as Excel, SQL, Python, and cloud computing, with a strong background in problem solving. Strong communication, analytical thinking, and problem-solving skills.

Experirnce

Program Analyst Intern | *Greater Noida,UP,IND*   **Aug.2024-Nov.2024**

I have worked on blockchain techonology. also learn about cryptocurrency, virtual wallet, test ethers, familiar with solidity and making smart contracts and deployement

Technology Used: Blockchain, Solidity, Ganache, smart contracts.

College Projects

Train Ticket Reservation System
   Key Skills: PHP, HTML, CSS, MySQL, Cloud Computing

- Developed a comprehensive web application using with the MySQL Server database.
- Implemented features for customers to explore Train details, browse categories, and register/log in.
- it has an admin panel along with a user panel. admin can schedule the train timing and route and have data on bookings and collected revenue.

Music Recommendation System
   Key Skills: Python, Numpy, Pandas, Collaboration, Machine Learning

- Developed a **music recommendation system** using the **K-Nearest Neighbors (KNN) algorithm** to suggest songs based on users' listening history and preferences.
- Applied **machine learning techniques** to analyze user data and identify patterns for personalized recommendations.
- Focused on **backend development**, ensuring efficient data handling and integration of the recommendation logic into the system.

Technical Skills

Languages: C,C++(Proficient), JavaScript,Python,
Development: HTML5,CSS3,JavaScript,python,virtual server
Technologies/Frameworks: Panda, Numpy, solidity MS WORD,MS POWERPOINT,MS EXCEL
Database Management: SQL/MySQL,MongoDB, DBMS

Achivement / Extracurricular

- 5 star on HackerRank (Problem Solving)
- 5 star on HackerRank (C, C++, Python)
- AWS Cloud Practitioner