ANKIT KUMAR

DATA ANALYST

CONTACT

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SKILLS

Python
Java
HTML, CSS, JavaScript
Machine Learning
Advance SQL
PHP

EDUCATION

Masters in Computer Application
- Centurion University of Technology and Management |
- *2025 | CGPA: 8.94*

Bachelors in Computer Application
- Vinoba Bhave University, Hazaribagh | 2023
- CGPA: 7.14

Intermediate
- Bishnugarh Inter College, Bishnugarh | 2020
- 51%

HOBBIES
- Poetry
- Writing
- Listening Music

PROFILE

Motivated and solution-oriented developer with experience in creating and delivering compelling tech solutions. Skilled in client communication, professional correspondence, and team collaboration. Actively contribute to open-source projects and engage with tech communities to stay updated on the latest industry trends.

EXPERIENCE

Business Development Trainee | **EdVedha Edutech Company**

18 Jan 2025 – 18 Feb 2025
- Engaged in selling courses over calls, guiding students to suitable programs.
- Built strong client relationships to enhance sales and revenue.

Placement Guide | **Centurion University of Technology and Management**

July 2024 – December 2024
- Assisted students with job placements, career counselling, and interview preparation.
- Organized training programs and mock interviews to improve student readiness.

PROJECTS

Age and Gender Prediction
Self-Developed | September 2024

Developed a machine learning application using Python, OpenCV, and TensorFlow to predict the age and gender of a person from images

Movie Success Rate Prediction
June 2023 – May 2024 | Guided by Mr. Kanchan Raju, Annada College
Built a predictive model using Python and machine learning algorithms (Random Forest, Linear Regression) to estimate the success rate of movies based on factors such as budget, genre, and cast

CERIFICATION

- **Python Programming** - Hazaribagh, Jharkhand (2023)
- **Advanced SQL** - Kaggle (2024)
- **Soft Skill Development** - Annada College, Hazaribagh (2022)
- **ADCA (Advanced Diploma in Computer Applications)** - Hazaribagh, Jharkhand (2024)

Attention System using Python

Self – Development | September 2024

Developed a Python-based system to improve focus and productivity tracking. Implemented machine learning algorithms to detect attention patterns. Integrated real-time analysis for improved accuracy and usability.

RESEARCH PUBLICATIONS

Advanced Patient-Controlled Smart Contracts on Hyperledger for Secure Healthcare Data Management

Published by AIP, indexed in Scopus and Web of Science

This paper explores a blockchain-based healthcare management system, utilizing Hyperledger to create secure, patient-controlled smart contracts for efficient healthcare data management.