# Chandan kumar

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# **EDUCATION**

# Galgotias University, Greater Noida B.Tech in Computer Science Engineering Sri Sukhdev Academy, Ekangar Sarai ( Nalanda ) Intermediate (Class XII - BSEB Board) Matriculate (Class X - BSEB Board) 2021 2021

#### **INTERNSHIPS**

# Alteryx Data Analytics Process Automation | AICTE Virtual Internship Jul 24 - Sep 24

- Acquired advanced skills in automating data preparation and analysis workflows, as well as in reporting and advanced analytics.
- Improved efficiency in automating data processes, crafting reusable macros, and utilizing data visualization tools for enhanced insights.

# **PROJECTS**

# MEDEASE | JS CSS HTML [Link]

December- Present

- **Secure Health Data Management:** Developed a platform to securely store, encrypt, and manage medical records, ensuring 24/7 access to patient data from any device.
- UNIQUE USER ID Integration: Implemented seamless integration with government-issued healthcare IDs to streamline access and enhance usability.
- Collaboration with Healthcare Partners: Partnered with leading hospitals and clinics to ensure real-time upload and retrieval of medical records for better health management.

# Student Management System | Java [Link]

Jan 2024

- The Employee Management System developed in Java offers efficient record management functionalities, allowing users to add, delete, and update employee data seamlessly.
- It utilizes object-oriented programming principles to maintain a structured database and includes features for data validation and error handling to ensure data integrity.
- This system provides a user-friendly interface for administrators to perform essential record management tasks effectively.

#### **SKILLS**

**Programming Languages:** C++, Java, python, javascript, Node. js

**Relevant Coursework:** Data Structures & Algorithms, Database Management System, MongoDB, Express, Object Oriented Programming, Operating System.

**Tools:** Git, Github, Google Colab, MS Excel, MS Powerpoint, Ms Word.

Soft Skills: Communication, Critical thinking, Design thinking, Team work, Adaptability.