SRIHANSH KUMAR

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SUMMARY

Dedicated and highly motivated Computer Science and Engineering student with a strong academic background and a profound passion for technology. I am eager to apply my knowledge and skills in a professional setting, contributing to the success of an innovative organization by delivering creative solutions and driving technological advancements.

EDUCATION

Kanpur Institute of Technology, kanpur
B.Tech - Computer Science and Engineering   CGPA − 8.17   **2021–2025**

M.T. INTER COLLEGE CHANDAULI   UP BOARD(68.02%)   **2018-2020**
  INTERMEDIATE

M M B INTER COLLEGE SOGAIN CHANDAULI   UP BOARD(81.05%)   **2016-2018**
HIGH SCHOOL

PROJECTS

Ai Triage Assistent (Using fastapi,AI,Machine learning,python) https://github.com/Srihanshkumar537484/AI-TRIAGE-ASSISTENT01

- Engineered an AI Triage Assistant using FastAPI to process patient data and deliver triage recommendations, integrating machine learning models for efficient and accurate risk assessment**..**
- Developed a scalable **RESTful API** with **FastAPI** to serve machine learning model predictions, ensuring fast and efficient triage recommendations.

Student Face Attendance System (Using python and Sql) https://github.com/Srihanshkumar537484/Student-Face-Attendence-system

- Developed a face recognition-based system using Python and OpenCV for real-time attendance tracking.
- Integrated Python with SQL to automate data handling and ensure seamless CRUD operations,Databaseintegration with MySQL.

TECHNICAL SKILLS

Languages: C,C++, Python, JavaScript, SQL.

Technologies: HTML5, CSS3, Fastapi **, Artificial intelligence, Machine learning,django**

ACHIEVEMENT

- Got 2 times Academic Excellence award from college.
- Secured 6th rank among 180 participants in Syntax Logic Coding Context.