Sumukha Nayak

Data Analyst

CONTACT

7022590747

sumukhanayak83@gmail.com

PROFILE

Motivated Computer Science (Data Science) undergraduate at Moodlakatte Institute of Technology with a strong foundation in programming and database technologies. Skilled in Java, Python, C, C++, SQL, and MongoDB, with an interest in data-driven problem solving and software development. Possesses good analytical thinking and the ability to learn new technologies quickly. Seeking opportunities to apply technical skills in real-world projects and grow as a software or data professional.

WORK EXPERIENCE

Judicial Judgment Prediction System – Mini Project

Built a predictive system that analyzes legal case text to estimate the number of days required for a final judgment and the probability of winning the case. Implemented using Python and data analysis techniques to process and interpret legal data.

Supply Chain Disruption Early-Warning System (ongoning)

Built a data-driven system that analyzes supply chain data to detect potential disruptions and generate early alerts. The system helps organizations anticipate risks such as delivery delays and demand fluctuations, enabling proactive decision-making.

EDUCATION AND TRAINING

Computer science (Data Science) Degree

Moodlakatte Institute of Technology

Bachelor of Engineering (B.E.) in Computer Science and Engineering (Data Science)
Moodlakatte Institute of Technology, Karnataka, India
Currently Pursuing

Pre-University Course (PUC) – Science

S.M.S. Pre-University College, Brahmavar, Karnataka, India

SKILLS

- Java
- Front/Back End Coding
- c
- Python
- SQL
- Problem-Solving
- Computer Literacy
- Critical Thinking

LANGUAGES

- English (C2)