SANJEEV KUMAR

+91 7983758377 | sanjeevlodhi642@gmail.com | https://github.com/SANJ123K
| https://www.linkedin.com/in/sanjeev-kumar-aa4332204/

EDUCATION

KIET GROUP OF INSTITUTIONS Delhi NCR Ghaziabad,Uttar Pradesh,India
Bachelor of Technology in CS 77.93-percent *2024*

S.V.M Inter College Bulandshahr, India
Senior Secondary School (77-percent) *2019*

S.V.M Inter College Bulandshahr, India
Higher Secondary School (82.5-percent) *2017*

LANGUAGES AND TECHNOLOGIES

- C, Python, Java, JavaScript
- LINUX
- Github
- DSA
- Networking
- SQL
- Mongodb
- React.js
- Node.js

PROJECTS

CROP RECOMMENDATION AND DISEASE PREDICTION | *React, Python, ML, DL, OpenCV*

The system takes soil samples as input, analyzes the soil characteristics, and recommends the most suitable crop for the soil type. It also uses image analysis techniques to detect and predict diseases in crops based on images uploaded by the user.

MOVIES RECOMMENDATION SYSTEM | *React, ML, NLP, Python*

The system takes input from the user in the form of movie genres or types and recommends a list of movies that are likely to be of interest to the user.

AMAZON CLONE WEBPAGE | *React*

CUSTOMER MANAGMENT SYSTEM | *React, Node.js*

TRAININGS

Programming Pathshala | *DSA, Problem-Solving, Competitive programming* 2023

Full stack data science from INEURON 2022-23

Machine learning training at YBI foundation 2022 2022

CERTIFICATIONS

- Winner of Innotech Hackathon among 300 teams
- Cyber security
- DSA from coursera
- Introduction to ML at KIET IIPC

EXTRACURRICULAR ACTIVITIES

- Playing chess
- Exploring Technology