

NIKHIL D



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Bangalore



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ABOUT ME

I am a friendly and supportive individual currently pursuing my 3rd year of engineering. I enjoy working in team environments where collaboration and encouragement are key to success. With a positive attitude and a strong willingness to learn, I always strive to contribute meaningfully to any group or project I'm part of.

EDUCATION

2022-Now

Information Science Engineering

JSSATE-Bangalore

2020-2022

Pre University

Venkat International public school

PROJECTS

Blood group detection using image processing:(Completed)

Blood Group Detection System is a Python application designed to determine the blood group of a person based on images of blood samples reacted with different reagents. The system utilizes image processing techniques to analyze the reactions and infer the blood group accurately.

AI-Based Non-Invasive Disease Prediction Using Fingerprint Patterns and Blood Group Analysis. (Ongoing)

Developed an AI model that predicts potential diseases using fingerprint patterns and blood group analysis. The system leverages biometric data and medical correlations to enable early, non-invasive diagnostics, aiming to support preventive healthcare.

SKILLS

- C++
- Python
- Java
- MySQL

OTHERS

Languages known:English,Kannada,Hindi

Soft Skills:Communication,Team Management,Teamwork