SAGAR KURANAGI

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Summary

I'm a quick learner and creative thinker looking to start my career by working on real projects and improving my skills. I enjoy working with others, sharing ideas, and making sure tasks are done clearly and on time. I'm excited to learn and grow in a team environment.

Skills

- Programming Languages: HTML, CSS, JavaScript, React.js
- Full Stack Web Development

Projects

- Database Project: Dairy Management System [Link]

  A Dairy Management System is a software application that helps dairy farms or dairy product businesses manage their daily operations efficiently. This system focuses on tracking milk production, supplier/customer records, inventory, billing, and payments through a structured database.

- Drag and Drop using OpenCV [Link]

  In OpenCV with Python**, we can create a small program where you can** click on a shape (like a box), drag it with your mouse, and place it somewhere else **on the screen.**

- Multiple Disease Prediction [Link]

  The Multiple Disease Prediction Stream lit App is a machine learning-based web application designed to help users predict the risk of multiple diseases based on their health information. This app is built using Python, Machine Learning models.

Education

Angadi Institute of Technology And Management   2021 – 2025
Bachelor's Degree in Computer Science and Engineering   Belagavi, Karnataka

SSR PU COLLEGE, MUDALAGI   2019 – 2021
PUC Science (class XII)   Mudalagi, Karnataka

Megha Kannada & English medium High School Naganur , Mudalagi   2019
(Class X)

Certifications

- Web Development Internship Certificate from Tequed Labs, Bengaluru
- Python Internship Certificate from Internz Learn, Bengaluru
- Excel for Beginners Certificate from Great Learning Academy

Additional Information

- **Youtube Tutorials:** [Learn Python Programming in Kannada](#)
- **Languages:** English (Professional), Kannada (Native), Hindi (Limited)