

Vishwanath Navi

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📍 Udyambag,Belgaum

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👤 PROFILE

As an Electronics and Communication graduate student, I am eager to secure a position in a professional atmosphere that offers a dynamic platform for me to leverage my expertise and skills. I am dedicated to contributing to the mutual growth and success of both the company and myself.

🌐 LANGUAGES

English ● ● ● ● ●

Kannada ● ● ● ● ●

🧠 SKILLS

- Python
- C Programming
- MySQL

🔑 INTERESTS

- Sports
- Health and Fitness
- Continuous Learning

🎓 EDUCATION

Vidya Bhavan English Medium High School

2018 | Jamakandi, India

87.68

Sai Niketan Independent PU Collage

2020 | Mudhol, India

87.6

KLS Gogte Institute of Technology

present | Belgaum, India

7.52

📁 PROJECTS

Gas Leakage Monitoring System Using IOT

The Gas Leakage Monitoring System using IoT is a real-time solution for detecting and monitoring gas leaks. It utilizes wireless gas sensors connected to a central control unit. Alerts are triggered for abnormal gas levels, providing swift notifications to designated personnel. The system enhances safety, improves operational efficiency, and offers data-driven insights for proactive gas management.

Moving Object Detection Using Python

The Moving Object Detection System using Python is a Python-based solution for identifying and tracking moving objects in videos or image sequences. It employs computer vision techniques to detect changes in pixel values and classify objects in motion. The system utilizes Python libraries like OpenCV for image processing and machine learning algorithms for object recognition. It enables real-time detection, tracking, and analysis of moving objects, offering applications in surveillance, autonomous vehicles, and more.

📖 COURSES

Operating System

Computer Networks

Database Management System