

Pruthvisingh Parihar

✉ pruthvisinghparihar2001@gmail.com

☎ 9845491868

📍 Belgavi, Karnataka, India

in in/pruthvisingh-parihar

👤 PROFILE

An Enthusiastic Electrical Electronics Engineer and dedicated student at Gogte Institute of Technology. Possesses strong interpersonal and analytical skills, with a passion for learning and quickly adapting to new technologies. Committed to applying knowledge in real world scenarios and contributing to innovative solutions.

🧠 SKILLS

- Electrical Machines
- Power System
- Power Electronics
- Python
- Java Basics

🌐 LANGUAGES

English	● ● ● ● ●
Hindi	● ● ● ● ●
Kannada	● ● ● ● ●
Marwadi	● ● ● ● ●

🔑 INTERESTS

- Bike Riding
- Sports
- Continuous Learning

🎓 EDUCATION

B.E Information science and Engineering,
KLS Gogte Institute of Technology - Belgavi

8.31

Pre University,
Raja Lakhamagouda Science Institute-Belagavi

86.33

High School,
Holy Saint High School-Bilagi

88.4

📁 PROJECTS

Gas Leakage Monitoring System

05/2022 – 05/2022

The Gas Leakage Monitoring System using IoT is an innovative solution that detects and monitors gas leaks in real-time. It employs IoT technology to connect gas sensors to a central control unit, enabling swift detection and alerting. This system enhances safety, prevents accidents, and facilitates proactive gas management.

Range Finder Using 8051 MC

01/2022 – 01/2022

The Range Finder project with an 8051 microcontroller uses ultrasonic waves to measure object distance. The microcontroller calculates the time taken for the wave to bounce back, converting it into distance. The result is displayed on an LCD screen for accurate proximity measurement.

📖 COURSES

PLC and Industrial Automation

KIS Git • 2022

Knowledge of industrial automation: A thorough understanding of industrial automation concepts and systems is necessary to work with PLCs effectively. Troubleshooting: Identifying and resolving issues with PLCs, including diagnosing hardware and software problems

📄 CERTIFICATES

- Cambridge LinguaSkill English Certificate