GURU DARSHAN M B

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A passionate Electronics and Communication Engineering student with strong skills in full-stack web development, Python, and embedded systems, seeking an opportunity to apply my technical knowledge and problem-solving abilities in a dynamic and growth-oriented organization.

EDUCATION

B.E. in Electronics and Communication Engineering (4AD22EC027)
ATME College of Engineering, Mysore VTU

PUC – Gopalaswamy Independent PU College, Mysore , KSEEB, 2022, **85%**

10th - St Mary's High school, H.D Kote TQ, Mysore, SSLC, 2020, **87%**

INTERNSHIPS

Codtechit Solution (4 Weeks)

 - Started my web development journey from scratch

 - Gained hands-on experience with front-end and back-end technologies

 - Learned python development

Web Development Intern Prodigy Tech (1 Month)

 - Built interactive web projects independently

 - Applied HTML, CSS, and JavaScript to create responsive user interfaces

 - Improved understanding of real-world development environments

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SKILLS

- Python
- React.js, Node.js, Express.js, MongoDB, Git
- HTML, CSS, JavaScript
- AI Application

Achievements & Extra-Curricular

- Cleared **NPTEL Course certificate**(DSDV-12 Weeks)
- **Completed Infoysis Springboard on Machine learing(70 hours)**
- Completed Mooc course on data engineering&machine learning
- Mini Project on **Smart embedded framework using Arduino and IOT based real time noise & air pollution of alesrt system**
- **Workshop** on **PCBs and self soldering**
- Semiconductor Nation Campus Connect **Workshop**
- Major Project on **Pneumonia Detection and classification uusing deep learning**

1.Project on on **Pneumonia Detection and classification using deep learning:**
- Detects Pneumonia Technologies- using X rays,CT scans System - IoT system for monitoring Pneumonia using sensors - Technologies: X-rays, CT scan:IEEE based using cogle,python devepment with 5000 pixles :2500 no pneumonia and another 2500 pneumonia can be detected.