VENKAT PRANEETH PUTLA

Mobile: +91 9347291393 | **Email**: <u>putlavenkat123@gmail.com</u> **LinkedIn**: <u>www.linkedin.com/in/venkat-praneeth-putla-bb9684258</u>

GitHub: https://github.com/putlavenkatpraneeth

PROFILE SUMMARY

Enthusiastic and motivated Electronics and Communication Engineering graduate eager to apply foundational skills in SQL, technical support, and backend troubleshooting. Actively learning change management processes, database management, and documentation techniques. Passionate about understanding customer needs and collaborating across teams to resolve complex issues. Dedicated to continuous growth and ready to contribute effectively in dynamic, global support environments.

EDUCATION

B.E(Electronics and Communication Engineering)

Matrusri Engineering College, Saidabad, Hyderabad

CGPA: 6.8/10 **2021-2024**

EXPERIENCE

LabVIEW Industrial Automation Based Professional Training, | Bengaluru, Karnataka May-June/2023 LabVIEW is a graphical programming environment that provides unique productivity accelerators for test system development, such as an intuitive approach to programming, connectivity to any instrument, and fully integrated user interfaces

SPR Human Capital solutions | Hyderabad, Telangana

Nov/2020 - May/2021

Fiber Optics Technician Training program provides hands-on instruction in fiber optic cable installation, splicing, testing, and maintenance. The training prepares technicians for certification and successful careers in high-speed network infrastructure

PROJECTS

Four Element Octogonal MIMO Antenna with Enhanced Isolation for ISM/LTE/5G Applications

To design compact quad-port MIMO antenna, utilizing innovative elements such as tapered feedlines and ground plane stubs and to achieve enhanced bandwidth, isolation, diversity performance for applications in bluetooth, ISM band, WLAN/wi-fi, and 5G.

Smart Blind Cap Using Arduino

To develop an ultrasonic sensor based smart cap prototype as an electronic travel aid for blind people that can help them travel independently. The tools used are Arduino UNO(A Tmega328p), ultra sonic sensor, buzzer, cap, wires and battery.

TECHNICAL SKILLS

Front-End Technologies: HTML, CSS, JavaScript
 Frameworks: Bootstrap, MySQL, React.js
 Developer Tools: VS Code, Git, GitHub

SOFT SKILLS

 Work Ethic, Problem-solving, Adaptability, Communication, Patience, Flexibility, Time management, Troubleshooting.

CERTIFICATIONS

- Certified in Center of Excellence, Provided by **LabVIEW** Academy.
- Certified in SPR Human Capital Solutions, Optical Fiber.