

# **JOGI BALA VENKATA ARAVIND**

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**9381329751**

## **AboutT Me**

**I aspire to work in a highly challenging environment where my skills can be utilized for the betterment of the organization. I aim to attain a prominent position through sincere and dedicated hard work.**

## **Education Qulification**

- B.TECH in Electrical and Electronic Engineering 6.7**  
**PALLAVI ENGINEERING COLLEGE**
- DIPLOMA in Eletrical and Electronic Engineering 5.9**  
**SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY**
- SCHOOLING : 7.5**  
**VIGNAN JYOTHI MODEL SCHOOL**

## **PROFESSIONAL EXPERIENCE**

- GUTS ELECTRO-MECH LTD (V-GUARD INDUSTRIES)**  
**QUALITY ENGINEER IQA FEB-2024 TO Mar-2025.**  
**Inward quality check ,In process Quality check ,PDI**  
**Inspection**
- ZEN TECHNOLOGIES**  
**QUALITY CONTROL from APRIL - 2025 to Till Now.**  
**Quality Control for Electronics QC**

## **Core Knowledge and Skill Area Includes**

- Quality Control, Assurance Management.**
- 7QC Tools, Poka Yoke, CAPA.**
- Corrective Action Report.**
- APQP (Advance Product Quality Planning).**
- PPAP (Production Part Approval Process).**
- Basic Knowledge on ISO-9001, ISO-45001, ISO-14001.**
- 5s Methodology**
- Why-why analysis, Basic knowledge of Six Sigma, Statistical Process Control, SOP ,Flow chart,OPL**

## Training Program Attend:

- Completed training on 5S Methodology
- Completed training ISO(9001-2015), (14001-2015), (45001-2018).
- Completed training on Laksha Zero Defect,7QCtools,6 Sigma, Poka Yoke.
- Completed training on WWWE
- Completed Basic training on APQP,PPAP
- Completed Basic training on ISO-9001, ISO-45001, ISO-14001.

## Computer Skills

- SAP
- MS Office
- Auto CAD (2D)
- Basic PCB Designing (KICAD)
- HTML
- CSS
- JavaScript (Basics)
- Python (Basics)

## Personal Skills

- Effecient Learner
- Good Inter Personal Skills
- Adaptability
- Fast Learner

## Personal information

- languages : English,Telugu ,Hindi
- Date Of Birth : 18/11/2001
- Gender : Male

## Hobbies

- Knowing About New Things
- Watching Movies
- Playing Chess

## Projects

- Water level indicater by using Arduino
- Automatic street lights by using Arduino
- Door lock system by using Arduino
- Smart Alarm with ESP
- Smart voice Assistant
- RF id-based door look system

## Projects in Organization

- Automatic Leakage and Test Button Tester
- Automatic Spring Tester for MCB ratings

## Address

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