

Qureshi Md Isa

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Soex Flora Colony Takwe Tal-Mawal, Kanhe Phata

Professional Summary

- A visionary professional in possessing **4 years** of experience as a **field service engineer**.
- An experienced field engineer adept with providing technical engineering support.
- customer support, pre-sales and post sales initiative which involve installation, modification and repair of complex equipment and systems.
- Has an advanced knowledge in planning and development and has experience in preparing of blueprints, recommending schematics, designs, specifications and electrical drawings.
- Can adapt well with equipment changes and can satisfy client's unique requirements; results-oriented and a go-getter.
- Good understanding of circuit designing Tool like **Eagle, PCB Wizard**.

Personality Traits

- Effective communicating skills in various mediums: by E-mail, Verbal with list and points.
- Problem solving approach and a team player.
- Adaptable to change and flexible with changing business conditions.
- I follow work ethics, do what I am hired to, work enough to meet targets to the best of my ability.

Education Qualification

- Appeard **BE** in **electronics and telecommunication** from **ACE college Aurangabad**.
- **Diploma** in **electronics and telecommunication** from **Jamia Polytechnic**.

professional Experience

- **CCTV Field engineer** in **AYS Info Solution**(2015 to 2018)
- **Field service engineer** in **Sunrise Instruments**(2013 to 2015)
- **Quality Engineer** in **Flash Electronics**(2013 to 2013)

Technical Skills

Tools : EAGLE, PCB Wizard

Languages : Assembly Language

#1 AYS Info solution

Role: CCTV Field Engineer

Responsibilities:

- Design, specify, configure, and install analog and digital CCTV systems.
- Maintain and upgrade existing analog and digital CCTV systems as needed.
- Support users of CCTV system.
- Establish working relationships with vendors and contractors pertaining to CCTV systems.
- Troubleshoot cameras, DVRs, NVRs, computers, peripherals, and other hardware-.

#2 Sunrise Instruments

Role: Field Engineer

Product: Air Inflator, N2 Inflator, Fuel Injector machine, etc

Responsibilities:

- Provide on-site installation, validation and commissioning of instruments.
- Perform hands-on on-site troubleshooting, service and repairs.
- Provide high level technical support to external customers at their location.
- Provide on-site training to the customers.

#3 Flash Electronics

Role: Quality Engineer

Department: High Tension Coil.

Responsibilities:

- Responsible for making sure that engineering and manufacturing processes are performed correctly using the right tools, materials and processes.
- Responsible to checks that employees are trained to the right quality standard and that all safety requirements are met throughout the production process.