THIKEKAR SOPAN VASANT

DIPLOMA ELECTRICAL (Electrical Engineer)

Mob: 9422311328

Email: s.thikekar@yahoo.in

Career Objective: -

To work in a challenging, fast growing organization that would help me use my technical skills well supported by my natural qualities.

Key Skills:

- Electrical Design in Auto-CAD software.
- Power System.
- Basic Knowledge of PLC.
- MS Office, MS Word, Excel, Power Point.
- Target Achiever
- Handel manpower
- Quality Improvements
- Inventory Control
- Project Management
- Knowledge of instruments, hardware PID.
- Electrical & instrument Engineer with more than 9
- years of experience in Industrial Electrical Engineering deals with Raj Process Equipments & Systems Pvt. Ltd. as Sr. Electrical project Engineer.

Total Work Experience (12 Year 6 Month):-

- Employer: Raj Process Equipment & System Pvt. Ltd.(9 Year 6 Month)
- Department: Control Panel department.
- Designation: Sr. Electrical Engineer.
- Duration: 01 Nov 2010 to Present.
- Employer: Pmt Machine Ltd. (3 Year)
- Department: Control Panel department.
- Designation: Trainee, Electrical Engineer...
- Duration: Nov 2006 to Nov 2008

Job Profile & Responsibilities:-

- To prepare electrical drawings as per customer requirement.
- Control wiring for each project is done as per its control & logic philosophy and customer requirement.
- To prepare General arrangement drawing as per customer space constraints for PLC. MCC. and PCC& APFC Panel. LT. HT Panel.
- Design in Auto-CAD software.
- Check the panel & Module as per BOM.
- Knowledge about testing of panel.
- Communicating with Client and coordinating with site engineer to troubleshoot problems.
- Basic Knowledge about SAP. Preparing BOM by using the SAP.
- Preparing the proper documentation of projects.

Page | 1

- Also to prepare the required audit documents related to design.
- Special design for Export projects.
- Site electrical planning.
- As per required make BOM & arrange to site.
- Make drawing of cable & cable tray routine.
- Making projects costing.
- Project commissioning & facing all type problem.
- Testing of Control Panels
- Co-ordination with Clients for better implementation of project & customer satisfaction.

Achievement & Certificates:-

 Best Employee of the month Jan.2016 for complete successfully commissioning distillery project. (Bhopal)

Handle projects :-

- Evaporation
- Spray Dryer
- Rotary dryer
- Cage mill plant
- Distillery Plant
- Guar Gum plant.
- Nauta mixer
- Fermentation & Liquidation Plant.
- Boiler
- Bag filter

Commissioning of Projects:-

- Distillery Plant, (Pithampur MIDC) Indore
- Gaur Gum Plant, Jaipur Rajasthan.
- Evaporation plant (Haridhwar)
- Spray Dryer (Gujrat)
- Boiler (Taloja Panvel Mumbai)

•

Software / PLC Used:-

AutoCAD 2007, 2012, 2014 for electrical design.

Instruments Used:-

- Selec PID, Temperature Indicator.
- Viscosity Meter for fluid viscosity measurement.
- PIC152, PIC101, PT380, RTD.
- Pneumatic actuated cylinder & pneumatic actuated control valve.
- Hydraulic system control with pressure switches & analog pressure transmitter.
- Solenoid Valve with Hydraullic pack.
- LT, LCV, FCV, RTD, FT, PT

•

Educational Qualification:-

Diploma in Electrical Engineering First class in the year 2010.

ITI in electrical First class in the year 2003.

Personal Profile:-

Name	Mr. Thikekar Sopan .Vasant
Permanent Address	C-302 Alpine Aura soc. Bhoradwadi,Pune Nashik Highway, Moshi,Pune-412105
Date Of Birth	05 Jan 1986
Gender	Male.
Marital Status	Married.
Languages Known	English, Hindi and Marathi.
Nationality	Indian.
E-MAIL ID	s.thikekar@yahoo.in. sopan3366@gmail.com

Declaration:-

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: Pune Date:

(Mr. Sopan Thikekar)