



V. RADHAKRISHNAN

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94437 63760 / 9487564194

PERSONAL DATA

Date of Birth : 26-09-1971
Marital status : Married
Dependent : Two
Residential Address : No 1/122A,
AANANDHAM
APARTMENTS,
F 2 A – BLOCK,
Paraniputhur – Kovur Service
Road,
Periyapanicherry,
CHENNAI 600 128.

OBJECTIVE:

My personality profile says:

- A confident, self - driving individual who reacts quickly to change
- A self – starter with a strong sense of urgency who responds positively to challenge and pressure
- A fast learner who is a practical and ingenuous problem solver
- A fluent and articulate communicator, flexible and responsive and a Self – directed, goal – oriented doer

EDUCATION:

S. No	Degree	Year of Passing	Name of the Institution	Name of the Board / University
1	BE ECE	2015	GCE, Salem	Anna University, Chennai
2	Diploma ECE	1990	Rajaji Institute of Technology, Salem	Board of Technical Education, Chennai
3	SSLC	1987	GHSS, Mettur Dam	Board of Secondary School Education, Tamil Nadu

EXPERIENCE SUMMARY:

Company Name : Chemplast Sanmar Private Ltd., Plant II,
PVC Division, Mettur Dam 3. Salem DT
From : 10.03.1997 TO 31.05.2017

ROLES & RESPONSIBILITIES:

- ❖ Technical Lead - Instrumentation Maintenance with overall 20 years of experience in Process Control Instrumentation department.
- ❖ Reporting Daily to Department Superiors – GM, AGM.
- ❖ Handling the Rotational Shifts as a Shift In-Charge.
- ❖ To work as a Team Member for the Project assigned.
- ❖ Analysis of Breakdown/Failures/Chronic Problems in the plants and taking corrective actions.
- ❖ Trouble shooting and maintenance of Process Control Instrumentation systems.
- ❖ Preparing and maintaining Calibration Records, Instrument History Records, Instrument List, and Calibration Planner.
- ❖ Erection & Commissioning of Field Instruments such as Flow, Temperature, Pressure and Level Transmitters with standard Master Calibrator.
- ❖ Installation, Calibration and maintenance of field instrumentation devices including transmitters, control valves, actuators of various manufacturers.
- ❖ Handling breakdowns of Process area, utility and preparing the maintenance strategies for better efficiency.
- ❖ Knowledge of Control & Monitoring systems and Equipment like DCS and PLCs.
- ❖ Preparation of maintenance plan and schedule viz Preventive maintenance, Predictive maintenance, Breakdown maintenance, Special maintenance, Shutdown jobs maintenance
- ❖ Preparing weekly, Monthly, Quarterly, Annually planning maintenance activities for Compressors, Boilers, Furnace, Interlock Panels
- ❖ Responsible for supervision of Control and Field Instrumentation system Maintenance of the plants, planning for shutdown maintenance.
- ❖ Commissioning and Servicing of all types of Pressure Gauges, Pressure Switches, Control Valves, Solenoid Valves and On-Off Valves
- ❖ Testing and commissioning of all temperature measuring Instruments, such as Thermocouples, RTDs.
- ❖ Calibration, Servicing and maintenance of all types of Pneumatic & Electronic Instruments like Pressure, Flow, Level, Temperature Transmitters, Recorders & Controllers
- ❖ Worked at Vortex Flow meter, Turbine flow meter, Mass flow meter, Magnetic flow meter etc.,
- ❖ Ensure to follow Safety Guidelines and address the issues within the least possible time.
- ❖ Efficient team player, ability to work independently and as part of a team, very good trouble shooting and problem solving skills.

Declaration:

I, V. RADHAKRISHNAN, do hereby declare that the above furnished details are true to the best of my knowledge.

Place: CHENNAI 600 128.
Date: 28/05/2021

SIGNATURE