

SACHIN KHURANA

1/20 Gandhi Nagar

Rohtak (Haryana)

Mobile no.- +91- 9416731644

E-mail: sachinkhurana82@gmail.com

OBJECTIVE

- To excel in the field of technology, leave a mark of competence and integrity thereby reaching upper echelons of professional career and to maintain balance in every sphere of life.

INDUSTRY EXPERIENCE

Worked as a **Manager (Project & Sales) – Electrical & Automation** of **Greeko Techno Pvt. Ltd., Gurgaon** from Jan 2021 to April 2022.

- Worked on sales, marketing & programming of Industrial Automation parts PLCs, HMI, SCADA, Drives, Sensors, etc. An authorized system integrator of SICK, IFM, FUJI electric.
- Deal with the servicing in material handling system, industrial automation & control (PLC, SCADA, HMI and VFDs), Sensors like Pressure, Temperature, Level measurement etc. & Electrical & automation.
- Creating new key accounts of OEMs & end users for automobile, SPM, glass, food & beverages industries in North India.

Worked as a **Project & Sales Engineer** of **Ahata Industries, Delhi** from Feb. 2019 to Dec. 2020.

Roles & Responsibilities: -

- Construction working & sales of Cold storage for Banana Ripening Chamber, Modular Cold rooms, Freezer & Chiller rooms.
- Worked on project & sales of Industrial Automation & Control parts like PLCs, Thermocouple, RTDs, PRV, AC Drives, sensors, push buttons & Temp. Controller etc. programming on Allen Bradley, Mitsubishi & Omron PLCs.

Worked as a **Sales Engineer** of Snowolt Refrigeration, Gurgaon (Har.) from June 2015 to Sept. 2018

Roles & Responsibilities: -

- Construction, working & set up of Chiller & Freezer Rooms
- Sales of PUF panel, Bare Puf & Door (Cold Room).
- Installation & commissioning of Carrier machines (CDU & IDU's)

Worked as a **Service Engineer** of T-CON Services, Rohtak (Har.) from May 2011 to Jan. 2015.

Roles & Responsibilities (Oil Pipe lines)

- Construction and Working
- Set-up the control system
- Programming on PLC, SCADA
- Testing & Measurements

INDUSTRIAL AUTOMATION TRAINING & COURSE

- Online certification course on **Industrial Robotics & Automation** from **DiFACTO Robotics & Automation Pvt. Ltd., Bangalore (India)**.
- Online certification course on **Industrial Automation & Control** from **NPTEL conducted by IIT, Kharagpur (India)**.
- **Industrial Automation from Prolific Systems & Technologies Pvt Ltd, Noida(NCR)**
 - ❖ Programming in PLC. The leading 3 PLC providers:
 - Allen Bradley-(Micrologix-1000, Micrologix 1400, SLC)
 - Siemens(S7 300, S7 400, S7 1200)
 - Mitsubishi(FX(2N))
 - ❖ SCADA(wonder ware in touch)
 - ❖ HMI(Delta)
 - ❖ DRIVES(Allen Bradley- Powerflex 4M)

ACADEMIC QUALIFICATIONS

- **Post Graduate Diploma in Business Administration** from **Annamalai University, Annamalai nagar (TN.)** having aggregate 64% in 2018.
- **Bachelor of Technology in Electronics & Communication** from **J R N Rajasthan Vidyapeeth University, Udaipur (RJ.)** having aggregate 69% in 2010.
- **Three year Diploma in Instrumentation & Control Engineering** from **Govt. Polytechnic, Sonapat (HR.)** having aggregate 59% in 2006.

PROFESSIONAL MEMBERSHIPS

- **An Associate Membership of The Institution of Electronics & Telecommunication Engineers, New Delhi (AM 236703)**

AREAS OF INTEREST

- Industrial Automation & Control
- PLC programming
- Project & Sales Engineering
- Quality Management

PERSONAL DETAILS

Father's Name	: Late Sh. Ram Prakash Khurana
Date of Birth	: August 31, 1982
Gender	: Male
Nationality	: Indian
Marital Status	: Married
Permanent address	: 1/20 Gandhi Nagar, Rohtak (Haryana)
Hobbies	: Travelling & Reading Newspaper
Language Known	: English & Hindi

I hereby declare that the information furnished above is true to the best of my knowledge

Date:

Place:

(Sachin Khurana)