

## CURRICULUM VITAE

### **ANIL KUNJUKUNJUKUTTY**

INSTRUMENT SUPERVISOR

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#### Objective

Seeking a responsible and rewarding position in dynamic environment to further growth of the organization where I can build my experience and learn new things everyday utilizing my technical background

#### Synopsis

Focused personnel with 7 years of experience in Refinery, Petrochemicals and Water treatment field as an Instrument Supervisor.

#### Academic Profile

- Pursuing B-Tech Electrical Engineering in Rajasthan Vidyadeep University. (Distance)
- Diploma in Instrumentation & Control Engineering from CSI POLYTECHNIC, Salem Tamil Nadu. (2012)
- HSE passed from ST GREGORIOUS HSS, Kottarakara, Kerala. (2009)

#### Work Experience

- **Cinqo Group, Kingdom of Bahrain** (Oct 2017 to present)  
Instrument supervisor  
Project: Vacuum Sewage System (Under Ministry of works – Bahrain / Consultant: FLOVAC - Netherlands)

##### Responsibilities

- Erection and commissioning of Wireless Monitoring system for vacuum sewage system.
- Troubleshooting of the system.
- Assembling and installation of Wireless Modules, Vacuum sensors and Pneumatic Interface Valves.
- Connection of air injection valves in the system.
- Supervision of Vacuum Pumping station.
- Preparation of monthly reports for the station to the ministry of works.

- **Kooheji Technical Services, Kingdom of Bahrain** (Feb 2016 to Aug 2017)  
Instrument Foreman (Tubli STP, Under Ministry of works - Bahrain)

##### Responsibilities

- Installation and maintenance of Turbidity Meter, Pneumatic valves, RTD, Thermocouple, Gauges
- Site supervision and calibration of all the site instruments of Water treatment plant
- Maintenance and repair chemical feed equipment's, level and flow control instruments.
- Attended in maintenance jobs as per the process requirements.
- Preparation of monthly reports for the station to the ministry of works.

- **Mangalore Refinery and Petrochemicals Limited** (April 2013 to Mar 2016)  
Instrument Technician

Project: Sulphur recovery unit, Petro Fluidized Catalytic Cracking unit.

##### Responsibilities

- Erection & commissioning of FF and NON-FF (HART) instruments.
- Loop checking of Field Instruments Signal between Field and DCS, SCADA.
- Interpretation of Piping & Instrumentation Diagrams (P&ID), Instrument data sheets and Loop diagrams for installation and commissioning jobs.
- Servicing of pneumatic actuators, Control valves, Pressure reducing valves & Pressure switches.
- Troubleshooting of instruments.
- Test electrical systems and continuity of circuits in electrical wiring, equipment, and Fixtures, using testing devices such as ohmmeters, voltmeters, to ensure compatibility and safety of system.

### Instruments Handled

- Pressure Instruments:
  - Pressure Transmitters (Rosemount, Yokogawa, Honeywell, ABB)
  - Differential Pressure Transmitters (Rosemount, Yokogawa)
  - Pressure Gauges (General, Forbes Marshall)
- Temperature Instruments:
  - Temperature Transmitters (Rosemount, Yokogawa, Honeywell, ABB)
  - RTD & Thermocouple (General Instruments, Pyro electric)
- Flow Instrument:
  - DP Type Flow Transmitter (Rosemount, Yokogawa)
  - Control Valves (Flowserve, Fisher, Koso, Metso, MIL, IL)
- Level Instrument:
  - DP Level Transmitters (Rosemount)

### IT Skills

- Microsoft Office
- SCADA

### Training Attended

- Fire and Safety, H2S gas, shut down training, PPE training, work and height training, one day workshop supervisor training, fire watch training, first aid training.
- Training attended on Flovac monitoring & control philosophy at vacuum station.

### Personal Information

- Date of Birth : 26 July 1991
- Nationality : Indian
- Languages Known : English, Hindi, Malayalam and Tamil
- Driving License : Available

### Declaration

I hereby solemnly declare that the particulars furnished above are complete and are correct to the best of my knowledge and belief.

Thanking you,

**ANIL KUNJUKUNJUKUTTY**