**Gulfjobseeker.com CV No:** **1315950**

**Mobile** +971505905010cvdatabase[@]gulfjobseeker.com

To contact this candidate use this link

<http://www.gulfjobseeker.com/feedback/contactjs.php>

**Career Objective:**

To obtain a position that is both challenging and rewarding that will allow me to utilize my instrument and control skills; as well as to be part of a team that works with safety as priority without losing focus on quality and accuracy.

**Highlights:**

* Instrumentation

Diploma In Instrumentation Technology. Wide knowledge & Experience in pneumatic control equipment’s and flow level temperature transmitters, magnetic &micro switches, Pneumatic operated control valves, pressure transmitters (DPT,PT) and their calibration.

* Electrical

Work knowledge & Experience for ensuring that the operation and maintenance of the electrical installations and the electrical equipment is kept on a high level so break down during operation is avoided. also ensures that deviations from the explosion proof integrity of installations and equipment within the hazardous zones are identified.

* Electronics

NCVT Certificate holder In electronic mechanic. Knowledge of electronic test equipment and tools. Build, repair, and maintain instrumentation and communication cables utilized on the fracturing equipment. Complete basic preventive maintenance and visual inspections using authorized procedures, standardized forms

Professional Experience:

* MEGA ENGINEERING AND INRASTRUCTURE 2013 - 2014

Electrical & Instrumentation. Supervisor

* NEWTEC LTD MUMBAI, INDIA 2011-2013

Electrical & Instrument Technician

ONGC (BPB, SHP,ICP Offshore Platforms)

* SAMSUDEEN, ENGINEERING CONTRACTORS 2010-2011

Electrical & Instrument Technician

**Duties &Responsibilities:**

* Loop checking of Industrial Instruments
* Read and understand electrical instrumentation drawings and schematics, explain the connection symbols, and identify connections, components and terminal points.
* Commissioning and Calibration of all Pressure , Flow , Temperature , Level Transmitters Like (Rosemount, Honeywell, Yokogava &ABB
* Build, repair, and maintain instrumentation and communication cables utilized on the fracturing equipment
* Well Known experience on DPT, PT, PG, TG, LT, (Capacitance Type, Displacer Type). FT (Micro Motion etc.) RTD (Honeywell).
* Commissioning and calibration of all Pressure Switch, DP Switch, Level Switch ,Flow Switch
* Calibration of SMART Transmitter using HART configuration (ABB, Honeywell , Foxboro etc.)
* Easy handling HART Communicator 275, 375, 475
* Commissioning and calibration of all type of Control valves (Using Smart Positioner SIMENSE)ON/OFF Valves, Air to Open & Air to Close, SADC, GULLITINE DAMPER Commissioning of solenoid Valves in GT Inlet Air filters. MOV (3Phase supply). Solenoid Valves (110V)
* Calibration of pressure gauges, using Masters are Dead Wight tester
* Maintain daily work logs, paperwork requirements, and work orders as required
* Cable Glanding and Termination.

**Academic Credentials**

* 1. Diploma in Process Instrumentation from Institute Of Engineering, Kerala.
  2. National Council for Vocational Training (ITI) – Electronic Mechanic.

**Additional Qualification**

* STCW 95(SAFETY) From Euro Tech Maritime Academy, Cochin
* [Non-Destructive Testing Courses](http://www.nait.ca/program_home_33656.htm) (NDT-Level II)

**Area of Knowledge:**

* Having good knowledge of plant safety rules & regulations.
* Good knowledge about Permit to work systems (PWS) and several kinds of permits like Cold work permit, Hot work permit, Limited Space Entry permits.
* Familiarity about several kind of Perilous involved in work area and essential safety measure to be done for the safe work.
* Capacity to do job alone by following Safety rules & regulations.
* Good Experience in the Plant Maintenance and Commissions.
* Sound knowledge and good experienced in the management Plant Instrument Maintenance.
* Specialist in Installation & Calibration of different types of the Modern Smart Electronics & Pneumatic instrument.
* Skilled to read Engineering Drawings, Loop Diagrams, P&ID Drawings, Logic Diagram
* Skilled in Computer Operations.

**Proficiency in Computer and Software**

* Microsoft Office (Word, Excel, Power point)
* Corel Draw and Adobe Photoshop – Windows XP & 7

**Personal Details:**

Date of Birth : 07 April 1988

Nationality : Indian

Languages : English, Hindi, Malayalam and Tamil

Marital Status : Single