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FALCON ID # 29006

Oilfield Services / Telecom Enginner

Residential Country : Saudi Arabia Nationality : India
Resume Title : Telecom Engineer Notice Period : 1 Days

EDUCATION

Qualification	Institute / College /university	Year	Country
B E / B Tech	Jawaharlal Nehru University	2008	India

CAREER SUMMARY

Position	Employer	Country	From Month/ Year	To Month/ Year
Low Current Engineer	Reputed Company	Saudi Arabia	12/2014	/
Electronics Engineer	Bt-Applied Technology /afaq Trading Company	Saudi Arabia	12/2008	12/2011

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

Name Of The Course	Course Date	Valid Upto	Name Of Organisation
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Current Salary (Monthly In Usd): Not Mention Expected Salary (Monthly In Usd): Not Mention

Additional Skills :

TRAINING & CERTIFICATE

- ? Aramco Certified as Telecom Q.C.
- ? Project successful complication award certificate at Kaust-thuwal town development as telecom Q.C.

- ? Appreciation certificate awarded for 1,000,000 man hours without LTI from Aramco.
- ? Saudi council of engineering (SCE) award certificate in telecom.
- ? Underwent fire alarm systems.
- ? Microcontroller switching system.
- ? Telecom protocol testing certificate on soft phones (VOIP) in arrow sole technology Hyderabad.

STRENGTHS WITH SKILLS

- ? 7-Experience in Design / Construction of Low Current Systems.
- ? (TDS – LAN , WLAN , CCTV , FA , PA , BMS , TF)-Communication over TCP IP.
- ? Strong Interpersonal and Communication skills
- ? Ability to work in a team with diverse backgrounds
- ? Determination, dedication, and discipline
- ? Willing to learn and adapt to new opportunities and challenges
- ? Team-motivated and self-independent.
- ? Takes the initiative.
- ? Analyzing skills - Team Player

Additional Information :

Key Role and Responsibility:

- ? Participates in the development of Low current systems (CCTV, Access door, UPS, Controller systems, etc.) as well as related policies and procedures.
- ? Supervises activities and ensures the proper implementation of the related low current systems policies and procedures.
- ? Evaluates Electronics / Low current suppliers' contracts.
- ? Ensures the regular verification, implementation, maintenance, and functionality of the low current system.
- ? Ensures the proper implementation of the Low current Systems to avoid and resolve any occurring problems.
- ? Ensures the installation, maintenance and monitoring of systems.
- ? Ensures the proper organization, and documentation of low current systems.
- ? Makes sure all backups are well protected to avoid any risks of data loss.
- ? Participates in the development of Low Current systems policies and procedures.
- ? Supervises the activities and ensures the proper implementation of the related Low Current systems policies and procedures.
- ? Ability to recommend development plans for Low Current systems in order to meet the required level of efficiency.
- ? Can supervise and participate in the development of the Low Current system operations and procedures manuals.
- ? Prepares and submits to MES all work reports, weekly report, work orders, and related documents.
- ? Monitor all work areas to ensure that the work is of the highest standards.
- ? Maintain all quality records and compile into completion manuals.